

CHECKLIST OF SPIDERS (ARACHNIDA: ARANEAE) FROM INDIA-2012

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ABSTRACT

Spiders comprise one of the largest (5-6th) orders of animals. The spider fauna of India has never been studied in its entirety despite of contributions by many arachnologists since Stoliczka (1869). In the present paper, we provide an updated checklist of spiders from India based on published records and on the collections of the Arachnology Museum, SGB Amravati University. A total of 1686 species of spiders are now recorded from India. They belong to two infraorders, Mygalomorphae and Araneomorphae, 60 families and 438 genera. The list also includes 70 species from Karakorum. The spider diversity in India is dominated by Saltisids followed by Thomisids and then Araneids, Gnaphosids and Lycosids.

Key words: India, Araneae, spider fauna, checklist.

INTRODUCTION

The pioneering contribution on the taxonomy of Indian spiders is that of European arachnologist Stoliczka (1869). Review of available literature reveals that the earliest contribution by Blackwall (1867); Karsch (1873); Simon (1887); Thorell (1895) and Pocock (1900) were the pioneer workers of Indian spiders. They described many species from India. Tikader (1980, 1982), Tikader, and Malhotra (1980) described spiders from India. Tikader (1980) compiled a book on Thomisid spiders of India, comprising two subfamilies, 25 genera and 115 species. Of these, 23 species were new to science. Descriptions, illustrations and distributions of all species were given. Keys to the subfamilies, genera, and species were provided. Tikader and Biswas (1981) studied 15 families, 47 genera and 99 species from Calcutta and surrounding areas with illustrations and descriptions.

Pocock (1900) and Tikader (1980, 1987) made major contributions to the Indian Arachnology, have highlighted spider studies to the notice of other researcher. Pocock (1900) described 112 species of spiders from India. His book provided the first list of spiders, along with enumeration and new descriptions in British India based on spider specimens at the British Museum, London. Tikader (1987) also published the first comprehensive list of Indian spiders, which included 1067 species belonging to 249 genera in 43 families.

From the last three decades, contribution of Gajbe (1978-2009) to the field of spiders is noteworthy. He described 147 new spider species from different habitats of India. He published 69 papers on Araneid, Gnaphosid, Lycosid, Thomisid and Oxyopid spiders and also State Fauna series (2007, 2008a, 2009).

In the present paper, an updated checklist of spiders from India, up to March, 2012 is given. The list also includes spiders from Karakorum and Himalayas.

It is prepared by referring documents like World Spider Catalog 12.5 (Platnick, 2012) and also by consulting published books and journals. Authentic unpublished data from reliable sources like accepted thesis from University Departments is also considered.

The list includes both Mygalomorph and Araneomorph spiders. While preparing a list, transferred genera from one family to other and synonyms are also mentioned at their proper places in respective families.

MATERIALS AND METHODS

The present check-list is based on an examination of specimens deposited in the Arachnology Museum, SGB Amravati University (India) and on reviews of the published literature, including several recent world catalogues of spiders (Platnick, 2012), recent books (Gajbe, 2004f; Gajbe, 2008c; Sebastian and Peter, 2009); published papers in National and International journals and computer databases (Prószyn'skis' Jumping spiders of the world).

The present check-list is presented in a taxonomic order: Infraorder, family, genus and species. The classification of Araneae follows Platnick (2012). For every species in the checklist, the information is given in the following sequence: name of species, author and sex of specimen. As the list is of spiders from India no distribution is mentioned unless the spiders are reported from Karakorum.

SPIDER DIVERSITY IN INDIA

The updated spider checklist given by Siliwal *et al.* (2005) shows 1442 species from 361 genera and 59 families. The present list (2012) reports 1685 species from 438 genera and 60 families. Among the sixty families, 5 families represented more than 100 species and they are: Salticidae (73 genera and 207 species), Thomisidae (40 genera and 176 species), Araneidae (28 genera and 163 species), Gnaphosidae (30 genera and 146 species) and Lycosidae (19 genera and 133 species).

Out of 1686 species reported, 91 species are from Mygalomorphs and 1595 species are from Araneomorphs. 70 species are exclusively found in Karakorum area. 54 genera are transferred from one family to other. Similarly 191 species are transferred from one genus to other and over the time 520 and 274 number of species and genera are synonymed respectively.

CHECKLIST OF INDIAN SPIDERS (ARACHNIDA: ARANEAE) - 2012

From Mygalomorphae, India represents 8 Families, 28 genera and 91 species.

I. FAMILY ATYPIDAE Thorell, 1870
Genera: 1 and Species: 1

a. Genus *Atypus* Latreille, 1804

1. *sutherlandi* Chennappaiya, 1935 (Male and Female both are known)

II. FAMILY BARYCHELIDAE Simon, 1889

Genera: 5 and Species: 11

a. Genus *Diplothele* O. P.-Cambridge, 1890

b. Genus *Sason* Simon, 1887

c. Genus *Sasonichus* Pocock, 1900

d. Genus *Sipalolasma* Simon, 1892

e. Genus *Tigidia* Simon, 1892

a. Genus *Diplothele* O. P.-Cambridge, 1890

1. *gravelyi* Siliwal *et al.*, 2009 (Female is known)

2. *tenebrosus* Siliwal *et al.*, 2009 (Female is known)

3. *walshi* O. P.-Cambridge, 1890 (Female is known)

b. Genus *Sason* Simon, 1887

In synonymy:

S. armatore Pocock, 1900 = *S. robustum* (O. P.-Cambridge, 1883)

S. cinctipes (Pocock, 1892) = *S. robustum* (O. P.-Cambridge, 1883)

1. *andamanicum* Simon, 1888 (Male and Female both are known)

2. *rameshwaram* Siliwal & Molur, 2009 (Male and Female both are known)

3. *robustum* (O. P.-Cambridge, 1883) (Male and Female both are known)

c. Genus *Sasonichus* Pocock, 1900

Transferred to other genera:

S. arthropophysis Gravely, 1915 — see *Sipalolasma*.

1. *sullivani* Pocock, 1900 (Male is known)

d. Genus *Sipalolasma* Simon, 1892

1. *arthrapophysis* (Gravely, 1915) (Male and Female both are known)

e. Genus *Tigidia* Simon, 1892

1. *sahyadri* Siliwal *et al.*, 2011 (Female is known)

2. *nilgiriensis* Sanap *et al.*, 2011 (Female is known)

3. *rutilofronis* Sanap *et al.*, 2011 (Female is known)

III. FAMILY CTENIZIDAE Thorell, 1887

Genera: 2 and Species: 3

a. Genus *Conothele* Thorell, 1878**b. Genus *Latouchia* Pocock, 1901**

Transferred to other genera:

Damarchus Thorell, 1891 — see Nemesiidae.

Heligmomerus Simon, 1892 — see Idiopidae.

Idiops Perty, 1833 — see Idiopidae.

In synonymy:

Lechrichtenus Chamberlin, 1917 = *Conothele* Thorell, 1878
Cronebergella Charitonov, 1946 = *Latouchia* Pocock, 1901

- a. Genus *Conothele* Thorell, 1878
 - 1. *vali* Siliwal *et al.*, 2009 (Female is known)
 - 2. *varvarti* Siliwal *et al.*, 2009 (Female is known)
- b. Genus *Latouchia* Pocock, 1901
 - 1. *cryptica* (Simon, 1897) (Male is known)

IV FAMILY DIPLURIDAE Simon, 1889

Genera: 2 and Species: 4

- a. Genus *Indothele* Coyle, 1995
- b. Genus *Ischnothele* Ausserer, 1875

Transferred to other families:

Macrothele Ausserer, 1871 — see Hexathelidae.

- a. Genus *Indothele* Coyle, 1995
 - 1. *dumicola* (Pocock, 1900) (Male and Female both are known)
 - 2. *mala* Coyle, 1995 (Female is known)
 - 3. *rothi* Coyle, 1995 (Female is known)
- b. Genus *Ischnothele* Ausserer, 1875
 - 1.i *ndicola* Tikader, 1969 (Male and Female both are known)

V. FAMILY HEXATHELIDAE Simon, 1892

Genera: 1 and Species: 1

- a. Genus *Macrothele* Ausserer, 1871
 - 1. *vidua* Simon, 1906 (Male and Female both are known)

VI. FAMILY IDIOPIDAE Simon, 1889

Genera: 3 and Species: 14

- a. Genus *Heligmomerus* Simon, 1892
- b. Genus *Idiops* Perty, 1833
- c. Genus *Scalidognathus* Karsch, 1891

In synonymy:

Juambeltzia Mello-Leitão, 1946 = *Idiops* Perty, 1833
Nemesiellus Pocock, 1900 = *Scalidognathus* Karsch, 1891
Pseudidiops Simon, 1889 = *Idiops* Perty, 1833

- a. Genus *Heligmomerus* Simon, 1892
 - 1. *barkudensis* (Gravely, 1921) (Male and Female both are known)
 - 2. *biharicus* (Gravely, 1915) (Male is known)
 - 3. *prostans* Simon, 1892 (Female is known)
- b. Genus *Idiops* Perty, 1833

Transferred to other genera:

I. *barkudensis* (Gravely, 1921) — see *Heligmomerus*.
 I. *biharicus* Gravely, 1915 — see *Heligmomerus*.

In synonymy:

Acanthodon barkudensis Gravely, 1921 = *H. barkudensis* (Gravely),
Roewer, 1942)

- 1. *bombayensis* Siliwal *et al.*, 2005) (Female is known)
- 2. *constructor* (Pocock, 1900) (Male and Female both are known)
- 3. *designatus* O. P.-Cambridge, 1885 (Male is known)
- 4. *fortis* (Pocock, 1900) (Female is known)
- 5. *fossor* (Pocock, 1900) (Male is known)
- 6. *garoensis* (Tikader, 1977) (Male is known)
- 7. *madrasensis* (Tikader, 1977) (Female is known)
- 8. *rubrolimbatus* Mirza & Sanap, 2012

c. Genus *Scalidognathus* Karsch, 1891

- 1. *montanus* (Pocock, 1900) (Female is known)
- 2. *nigriaraneus* Sanap & Mirza, 2011 (Female is known)
- 3. *tigerinus* Sanap & Mirza, 2011 (Female is known)

VII. FAMILY NEMESIIDAE Simon, 1889

Genera: 2 and Species: 4

- a. Genus *Damarchus* Thorell, 1891
- b. Genus *Raveniola* Zonstein, 1987
- c. Genus *Damarchus* Thorell, 1891
 - 1. *assamensis* Hirst, 1909 (Male and Female both are known)
 - 2. *bifidus* Gravely, 1935 (Male is known)
 - 3. *excavates* Gravely, 1921 (Female is known)
- d. Genus *Raveniola* Zonstein, 1987
 - 1. *concolor* Zonstein, 2000 (Male and Female both are known)

VIII. FAMILY THERAPHOSIDAE Thorell, 1869

Genera: 12 and Species: 53

- a. Genus *Annandaliella* Hirst, 1909
- b. Genus *Chilobrachys* Karsch, 1891
- c. Genus *Haploclastus* Simon, 1892
- d. Genus *Haplocosmia* Schmidt & von Wirth, 1996
- e. Genus *Haplopelma* Simon, 1892
- f. Genus *Heterophrictus* Pocock, 1900
- g. Genus *Lyrognathus* Pocock, 1895
- h. Genus *Phlogiellus* Pocock, 1897
- i. Genus *Plesiophrictus* Pocock, 1899
- j. Genus *Poecilotheria* Simon, 1885
- k. Genus *Selenocosmia* Ausserer, 1871
- l. Genus *Thrigmopoeus* Pocock, 1899

In synonymy:

Chilocosmia Schmidt & von Wirth, 1992 = *Selenocosmia* Ausserer, 1871

Melopoeus Pocock, 1895 = *Haplopelma* Simon, 1892

Neochilobrachys Hirst, 1909 = *Phlogiellus* Pocock, 1897

Phlogiodes Pocock, 1899 = *Haploclastus* Simon, 1892

Phlogius Simon, 1887 = *Selenocosmia* Ausserer, 1871

Selenopelma Schmidt & Krause, 1995 = *Selenocosmia* Ausserer, 1871

a. Genus *Annandaliella* Hirst, 1909

1. *ernakulamensis* Jose & Sebastian, 2008 (Male is known)
2. *pectinifera* Gravely, 1935 (Male and Female both are known)
3. *travancorica* Hirst, 1909 (Male and Female both are known)

b. Genus *Chilobrachys* Karsch, 1891

In synonymy:

C. decoratus (Tikader, 1977, T from *Ischnocolus*) = *C. fimbriatus* Pocock, 1899

1. *andersoni* (Pocock, 1895) (Male and Female both are known)
2. *assamensis* Hirst, 1909 (Male and Female both are known)
3. *femoralis* Pocock, 1900 (Male is known)
4. *fimbriatus* Pocock, 1899 (Male and Female both are known)
5. *flavopilosus* (Simon, 1884) (Male and Female both are known)
6. *fumosus* (Pocock, 1895) (Male and Female both are known)
7. *hardwickei* (Pocock, 1895) (Male and Female both are known)
8. *himalayensis* (Tikader, 1977) (Male is known)
9. *khasiensis* (Tikader, 1977) (Female is known)
10. *stridulans* (Wood Mason, 1877) (Male and Female both are known)
11. *thorelli* Pocock, 1900 (Male is known)

c. Genus *Haploclastus* Simon, 1892

Transferred to other genera:

H. himalayensis (Tikader, 1977) — see *Chilobrachys*.

In synonymy:

H. robustus (Pocock, 1899) = *H. validus* (Pocock, 1899)

1. *cervinus* (Simon, 1892) (Female is known)
2. *kayi* Gravely, 1915 (Female is known)
3. *nilgirinus* Pocock, 1899 (Female is known)
4. *satyanus* (Barman, 1978) (Female is known)
5. *tenebrosus* Gravely, 1935 (Male is known)
6. *validus* (Pocock, 1899) (Male and Female both are known)

d. Genus *Haplocosmia* Schmidt & von Wirth, 1996

1. *himalayana* (Pocock, 1899) (Male and Female both are known)

e. Genus *Haplopelma* Simon, 1892

1. *vonwirthi* Schmidt, 2005 (Male and Female both are known)

f. Genus *Heterophrictus* Pocock, 1900

1. *milleti* Pocock, 1900 (Female is known)

g. Genus *Lyrognathus* Pocock, 1895

In synonymy:

L. pugnax Pocock, 1900 = *L. crotalus* Pocock, 1895

1. *crotalus* Pocock, 1895 (Male and Female both are known)
2. *saltator* Pocock, 1900 (Female is known)

h. Genus *Phlogiellus* Pocock, 1897

1. *subarmatus* (Thorell, 1891) (Male and Female both are known)
2. *subinermis* (Giltay, 1934) (Male and Female both are known)

i. Genus *Plesiophrictus* Pocock, 1899**Transferred to other genera:***P. milleti* (Pocock, 1900) — see ***Heterophrictus***.**In synonymy:***P. satarensis* Gravely, 1915 = *P. millardi* Pocock, 1899

1. *bhorni* Gravely, 1915 (Female is known)
2. *blatteri* Gravely, 1935 (Male and Female both are known)
3. *collinus* Pocock, 1899 (Female is known)
4. *fabrei* (Simon, 1892) (Female is known)
5. *linteatus* (Simon, 1891) (Female is known)
6. *madraspatanus* Gravely, 1935 (Male and Female both are known)
7. *mahabaleshwari* Tikader, 1977 (Female is known)
8. *megalayaensis* Tikader, 1977 (Male and Female both are known)
9. *millardi* Pocock, 1899 (Male and Female both are known)
10. *nilagiriensis* Siliwal *et al.*, 2007 (Female is known)
11. *raja* Gravely, 1915 (Female is known)
12. *sericeus* Pocock, 1900 (Female is known)

j. Genus *Poecilotheria* Simon, 1885**In synonymy:***P. gadgili* (Tikader, 1977, T from *Ornithoctonus*) = *P. regalis* Pocock, 1899*P. nallamalaiensis* Rao *et al.*, 2006 = *P. formosa* Pocock, 1899*P. vittata* Pocock, 1895 = *P. striata* Pocock, 1895

1. *formosa* Pocock, 1899 (Female is known)
2. *hanumavilasumica* Smith, 2004 (Male and Female both are known)
3. *metallica* Pocock, 1899 (Female is known)
4. *miranda* Pocock, 1900 (Female is known)
5. *regalis* Pocock, 1899 (Male and Female both are known)
6. *rufilata* Pocock, 1899 (Male and Female both are known)
7. *striata* Pocock, 1895 (Male and Female both are known)
8. *tigrinawesseli* Smith, 2006 (Male and Female both are known)

k. Genus *Selenocosmia* Ausserer, 1871**Transferred to other genera:***S. himalayana* Pocock, 1899 — see ***Haplocosmia***.

1. *javanensis* (Walckenaer, 1837) (Male and Female both are known)
2. *kulluensis* Chamberlin, 1917 (Male is known)
3. *sutherlandi* Gravely, 1935 (Male is known)

l. Genus *Thrigmopoeus* Pocock, 1899

1. *insignis* Pocock, 1899 (Male and Female both are known)
2. *trunculentus* Pocock, 1899 (Male and Female both are known)
3. *parambikulamensis* Sanjay & Daniel, 2002

From Araneomorphae, India represents 52 Families, 410 genera and 1595 species.

IX. FAMILY AGELENIDAE C. L. Koch, 1837**Genera: 5 and Species: 13**

- a. Genus *Agelena* Walckenaer, 1805
- b. Genus *Coelotes* Blackwall, 1841
- c. Genus *Tamgrinia* Lehtinen, 1967
- d. Genus *Tegenaria* Latreille, 1804
- e. Genus *Tikaderia* Lehtinen, 1967

Transferred to other families:*Desis* Walckenaer, 1837 — see **Desidae**.*Zoica* Simon, 1896 — see **Lycosidae**.**In synonymy:***Mevianops* Mello-Leitão, 1941 = *Tegenaria* Latreille, 1804*Trichopus* C. M., 1834 = *Tegenaria* Latreille, 1804*Urobia* Komatsu, 1957 = *Coelotes* Blackwall, 1841

- a. Genus *Agelena* Walckenaer, 1805

- 1. *barunae* Tikader, 1970 (Female is known)
- 2. *gautami* Tikader, 1962 (Male and Female both are known)
- 3. *inda* Simon, 1897 (Male and Female both are known)
- 4. *oaklandensis* Barman, 1979 (Male and Female both are known)
- 5. *satmila* Tikader, 1970 (Female is known)
- 6. *shillongensis* Tikader, 1969 (Male and Female both are known)

- b. Genus *Coelotes* Blackwall, 1841

- 1. *stylifer* Caporiacco, 1935 (Male and Female both are known)

- c. Genus *Tamgrinia* Lehtinen, 1967

In synonymy:*T. chhangensis* (Tikader, 1970) = *T. alveolifera* (Schenkel, 1936)*T. yadongensis* (Hu & Li, 1987, T from *Titanoeca*) = *T. alveolifera* (Schenkel, 1936)

- 1. *alveolifera* (Schenkel, 1936) (Male and Female both are known)

- d. Genus *Tegenaria* Latreille, 1804

Transferred to other genera:*T. stylifera* (Caporiacco, 1935) — see **Coelotes**.**In synonymy:***T. amygdaliformis* (Zhu & Wang, 1991, T from *Draconarius*) = *T. domestica* (Clerck, 1757)*T. dubia* Blackwall, 1864 = *T. domestica* (Clerck, 1757)*T. fragilis* (Mello-Leitão, 1941) = *T. domestica* (Clerck, 1757)*T. ochracea* (Grube, 1861) = *T. domestica* (Clerck, 1757)

1. *comstocki* Gajbe, 2004 (Female is known)
2. *domestica* (Clerck, 1757) (Male and Female both are known)
3. *hemanginiae* Reddy & Patel, 1992 (Male and Female both are known)
4. *shillongensis* Barman, 1979 (Male and Female both are known)

e. Genus ***Tikaderia*** Lehtinen, 1967

1. *psechrina* (Simon, 1906) (Female is known)

X. FAMILY AMAUROBIIDAE Thorell, 1870

Genera: 1 and Species: 4

Transferred to other families:

Coelotes Blackwall, 1841 — see **Agelenidae**.

Tamgrinia Lehtinen, 1967 — see **Agelenidae**.

a. Genus ***Amaurobius*** C. L. Koch, 1837

Transferred to other genera:

A. andamanensis Tikader, 1977 — see ***Oedignatha*** under **Corinnidae**.

A. indicus Bastawade, 2002 — see ***Oedignatha*** under **Corinnidae**.

1. *andhracus* Patel & Reddy, 1990 (Male and Female both are known)

2. *nathabhaii* Patel & Patel, 1975 (Male and Female both are known)

3. *sharmai* Bastawade, 2008 (Male and Female both are known)

4. *koponeni* Marusik *et al.*, 2012

XI. FAMILY ANYPHAENIDAE Bertkau, 1878

Genera: 1 and Species: 1

a. Genus ***Anyphaena*** Sundevall, 1833

1. *soricina* Simon, 1889 (Female is known)

XII. FAMILY ARANEIDAE Clerck, 1757

Genera: 28 and Species: 163

a. Genus ***Acusilas*** Simon, 1895

b. Genus ***Arachnura*** Vinson, 1863

c. Genus ***Araneus*** Clerck, 1757

d. Genus ***Argiope*** Audouin, 1826

e. Genus ***Caerostris*** Thorell, 1868

f. Genus ***Cercidia*** Thorell, 1969

g. Genus ***Chorizopes*** O. P.-Cambridge, 1870

h. Genus ***Cyclosa*** Menge, 1866

i. Genus ***Cyrtarachne*** Thorell, 1868

j. Genus ***Cyrtophora*** Simon, 1864

k. Genus ***Eriophora*** Simon, 1864

l. Genus ***Eriovixia*** Archer, 1951

m. Genus ***Gasteracantha*** Sundevall, 1833

n. Genus ***Gea*** C. L. Koch, 1843

o. Genus ***Larinia*** Simon, 1874

p. Genus ***Lipocrea*** Thorell, 1878

- q. Genus *Macracantha* Simon, 1864
- r Genus *Neogea* Levi, 1983
- s. Genus *Neoscona* Simon, 1864
- t. Genus *Ordgarius* Keyserling, 1886
- u. Genus *Parawixia* F. O. P.-Cambridge, 1904
- v. Genus *Pasilobus* Simon, 1895
- w. Genus *Phonognatha* Simon, 1894
- x. Genus *Poltys* C. L. Koch, 1843
- y. Genus *Prasonica* Simon, 1895
- z. Genus *Singa* C. L. Koch, 1836
- aa. Genus *Thelacantha* Hasselt, 1882
- bb. Genus *Zilla* C. L. Koch, 1834

Transferred to other families:

- Herennia* Thorell, 1870 — see **Nephilidae**.
- Meta* C. L. Koch, 1836 — see **Tetragnathidae**.
- Nephila* Leach, 1815 — see **Nephilidae**.
- Nephilengys* L. Koch, 1871 — see **Nephilidae**.
- Orsinome* Thorell, 1890 — see **Tetragnathidae**.
- Wendilgarda* Keyserling, 1886 — see **Theridiosomatidae**.

In synonymy:

- Afraranea* Archer, 1951 = *Neoscona* Simon, 1864
- Amamrotypus* Archer, 1951 = *Araneus* Clerck, 1757
- Aranea* Linnaeus, 1758 = *Araneus* Clerck, 1757
- Atea* C. L. Koch, 1837 = *Araneus* Clerck, 1757
- Austrargiope* Kishida, 1936 = *Argiope* Audouin, 1826
- Brachygea* Caporiacco, 1947 = *Argiope* Audouin, 1826
- Bunocrania* Thorell, 1878 = *Gasteracantha* Sundevall, 1833
- Cambridgepeira* Archer, 1951 = *Araneus* Clerck, 1757
- Cathaistela* Archer, 1958 = *Araneus* Clerck, 1757
- Chaetargiope* Kishida, 1936 = *Argiope* Audouin, 1826
- Chinestela* Chamberlin, 1924 = *Neoscona* Simon, 1864
- Coganargiope* Kishida, 1936 = *Argiope* Audouin, 1826
- Conaranea* Archer, 1951 = *Araneus* Clerck, 1757
- Conepeira* Archer, 1951 = *Araneus* Clerck, 1757
- Cubanella* Franganillo, 1926 = *Neoscona* Simon, 1864
- Dicrostichus* Simon, 1895 = *Ordgarius* Keyserling, 1886
- Drexelia* McCook, 1892 = *Larinia* Simon, 1874
- Epeirella* Mello-Leitão, 1941 = *Eriophora* Simon, 1864
- Euglyptila* Simon, 1909 = *Ordgarius* Keyserling, 1886
- Heterargiope* Kishida, 1936 = *Argiope* Audouin, 1826
- Larinopa* Grasshoff, 1970 = *Larinia* Simon, 1874
- Lobetina* Simon, 1895 = *Prasonica* Simon, 1895
- Neosconella* F. O. P.-Cambridge, 1903 = *Araneus* Clerck, 1757
- Parazygia* Caporiacco, 1955 = *Cyclosa* Menge, 1866
- Paurotylus* Tullgren, 1910 = *Gasteracantha* Sundevall, 1833

Simonarachne Archer, 1951 = ***Eriovixia*** Archer, 1951

Singotypa Simon, 1894 = ***Phonognatha*** Simon, 1894

Suzumia Nakatsudi, 1943 = ***Cyrtophora*** Simon, 1864

Trichocharis Simon, 1895 = ***Caerostris*** Thorell, 1868

Tukaraneus Barrion & Litsinger, 1995 = ***Eriovixia*** Archer, 1951

a. Genus *Acusilas* Simon, 1895

1. ***indicus*** Sebastian & Peter, 2009 (Male and Female both are known)

b. Genus *Arachnura* Vinson, 1863

1. ***angura*** Tikader, 1970 (Female is known)

2. ***melanura*** Simon, 1867 (Male and Female both are known)

c. Genus *Araneus* Clerck, 1757

Transferred to other genera:

A. achine Simon, 1906 — see ***Neoscona***.

A. calciope Simon, 1895 — see ***Chorizopes***.

A. centrodes (Thorell, 1887) — see ***Cyclosa***.

A. dehaani (Doleschall, 1859) — see ***Parawixia***.

A. excelsus (Simon, 1889) — see ***Eriovixia***.

A. himalayaensis Tikader, 1975 — see ***Eriophora***.

A. laglaizei (Simon, 1877) — see ***Eriovixia***.

A. nauticus (L. Koch, 1875) — see ***Neoscona***.

A. odites Simon, 1906 — see ***Neoscona***.

A. pavidus Simon, 1906 — see ***Neoscona***.

A. sinhagadensis Tikader, 1975 — see ***Neoscona***.

A. subfuscus (C. L. Koch, 1837) — see ***Neoscona***.

A. theisi (Walckenaer, 1841) — see ***Neoscona***.

In synonymy:

A. griseomaculatus (Yin & Wang, 1982, T from ***Neoscona***) = *A. ellipticus*

(Tikader & Bal, 1981)

A. nawazi (Dyal, 1935) = *A. mitificus* (Simon, 1886)

1. ***altitudinum*** Caporiacco, 1934 (Female is known).....**Karakorum**

2. ***anantranagensis*** Tikader & Bal, 1981 (Female is Known)

3. ***bastarensis*** Gajbe, 2005 (Female is Known)

4. ***bilunifer*** Pocock, 1900 (Female is Known)

5. ***boernerii*** (Strand, 1907) (Male and Female both are known)

6. ***boernerii clavimaculus*** (Strand, 1907) (Female is Known)

7. ***boernerii obscurellus*** (Strand, 1907) (Female is Known)

8. ***camilla*** (Simon, 1889) (Female is Known)

9. ***decentellus*** (Strand, 1907) (Male is Known)

10. ***ellipticus*** (Tikader & Bal, 1981) (Male and Female both are known)

11. ***enucleatus*** (Karsch, 1879) (Female is Known)

12. ***fulvellus*** (Roewer, 1942) (Male and Female both are known)

13. ***himalayanus*** (Simon, 1889) (Female is Known)

14. ***hirsutulus*** (Stoliczka, 1869) (Female is Known)

15. ***inustus*** (L. Koch, 1871) (Male and Female both are known)

16. *liber* (Leardi, 1902) (Female is Known)
17. *minutalis* (Simon, 1889) (Female is Known)
18. *mitificus* (Simon, 1886) (Male and Female both are known)
19. *noegeatus* (Thorell, 1895) (Female is known)
20. *nympha* (Simon, 1889) (Male and Female both are known)
21. *obscurissimus* Caporiacco, 1934 (Male and Female both are known).

Karakorum

22. *pahalgaoensis* Tikader & Bal, 1981 (Female is Known)
23. *panchganiensis* Tikader & Bal, 1981 (Female is Known)
24. *pontii* Caporiacco, 1934 (Male and Female both are known).

Karakorum

25. *sponsus* (Thorell, 1887) (Female is Known)
26. *viridisomus* (Gravely, 1921) (Male and Female both are known)

d. Genus *Argiope* Audouin, 1826**Transferred to other genera:**

A. lalita Sherriffs, 1928 — see *Neogea*.

In synonymy:

A. abalosi Mello-Leitão, 1942 = *A. trifasciata* (Forsskål, 1775)
A. anasuja fletcheri Hirst, 1911 = *A. anasuja* Thorell, 1887
A. arcuata Simon, 1884 = *A. lobata* (Pallas, 1772)
A. avara Thorell, 1859 = *A. trifasciata* (Forsskål, 1775)
A. kalimpongensis Sinha, 1952 = *A. caesarea* Thorell, 1897
A. ornata lineata (Marapao, 1965) = *A. aemula* (Walckenaer, 1841)
A. ornata turricula (Marapao, 1965) = *A. catenulata* (Doleschall, 1859)
A. pradhani Sinha, 1952 = *A. trifasciata* (Forsskål, 1775)
A. seminola Chamberlin & Ivie, 1944 = *A. trifasciata* (Forsskål, 1775)
A. sikkimensis Tikader, 1970 = *A. caesarea* Thorell, 1897
A. stenogastra Mello-Leitão, 1945 = *A. trifasciata* (Forsskål, 1775)
A. undulata Thorell, 1887 (removed from S of *A. luzona*) = *A. pulchella* Thorell, 1881

- 1. *aemula*** Walckenaer, 1841 (Male and Female both are known)
- 2. *anasuja*** Thorell, 1887 (Male and Female both are known)
- 3. *caesarea*** (Thorell, 1897) (Female is known)
- 4. *catenulata*** (Doleschall, 1859) (Male and Female both are known)
- 5. *lobata*** (Pallas, 1772) (Male and Female both are known)
- 6. *macrochoera*** Thorell, 1891 (Female is known)
- 7. *minuta*** Karsch, 1879 (Male and Female both are known)
- 8. *pulchella*** Thorell, 1881 (Male and Female both are known)
- 9. *trifasciata*** (Forsskål, 1775) (Male and Female both are known)

e. Genus *Caerostris* Thorell, 1868**Transferred to other genera:**

C. bhabanii Tikader, 1970 — see *Polys*.

- 1. *sumatrana*** Strand, 1915 (Male and Female both are known)

f. Genus *Cercidia* Thorell, 1869

- 1. *punctigera*** Simon, 1889 (Male and Female both are known)

g. Genus *Chorizopes* O. P.-Cambridge, 1870**In synonymy:**

C. nanshanensis (Yin et al., 1990, T from *Araneus*) = *C. bengalensis* Tikader, 1975

1. *anjanies* Tikader, 1965 (Female is known)
2. *bengalensis* Tikader, 1975 (Male and Female both are known)
3. *calciope* (Simon, 1895) (Male and Female both are known)
4. *congener* O. P.-Cambridge, 1885 (Female is known)
5. *kastoni* Gajbe & Gajbe, 2004 (Female is known)
6. *khandaricus* Gajbe, 2005 (Female is known)
7. *khanjanies* Tikader, 1965 (Female is known)
8. *khedaensis* Reddy & Patel, 1993 (Female is known)
9. *pateli* Reddy & Patel, 1993 (Female is known)
10. *stoliczkae* O. P.-Cambridge, 1885 (Female is known)
11. *tikaderi* Sadana & Kaur, 1974 (Female is known)

h. Genus *Cyclosa* Menge, 1866**In synonymy:**

C. fissicauda Simon, 1889 = *C. quinqueguttata* (Thorell, 1881)

1. *albisternis* Simon, 1888 (Male and Female both are known)
2. *bifida* (Doleschall, 1859) (Male and Female both are known)
3. *centrodes* (Thorell, 1887) (Female is known)
4. *confraga* (Thorell, 1892) (Male and Female both are known)
5. *hexatuberculata* Tikader, 1982 (Male and Female both are known)
6. *insulana* (Costa, 1834) (Male and Female both are known)
7. *kashmirica* Caporiacco, 1934 (Female is known).....**Karakorum**
8. *micula* (Thorell, 1892) (Female is known)
9. *moonduensis* Tikader, 1963 (Female is known)
10. *mulmeinesis* (Thorell, 1887) (Male and Female both are known)
11. *neilensis* (Tikader, 1977) (Male and Female both are known)
12. *oatesi* (Thorell, 1892) (Male and Female both are known)
13. *quinqueguttata* (Thorell, 1881) (Male and Female both are known)
14. *simoni* Tikader, 1982 (Female is known)
15. *spirifera* Simon, 1889 (Male and Female both are known)
16. *tuberascens* Simon, 1906 (Female is known)
17. *walckenaeri* (O. P.-Cambridge, 1889) (Male and Female both are known)

i. Genus *Cyrtarachne* Thorell, 1868

1. *avimerdaria* Tikader, 1963 (Female is known)
2. *bengalensis* Tikader, 1961 (Female is known)
3. *biswamoyi* Tikader, 1961 (Female is known)
4. *gravelyi* Tikader, 1961 (Female is known)
5. *inaequalis* Thorell, 1895 (Male and Female both are known)
6. *invenusta* Thorell, 1891 (Female is known)
7. *keralensis* Jose, 2011 (Female is known)
8. *promilai* Tikader, 1963 (Female is known)
9. *raniceps* Pocock, 1900 (Female is known)
10. *schmidti* Tikader, 1963 (Female is known)
11. *sundari* Tikader, 1963 (Female is known)

j. Genus *Cyrtophora* Simon, 1864**In synonymy:***C. albopunctata* Rainbow, 1898 = *C. moluccensis* (Doleschall, 1857)*C. marxi* (McCook, 1894, T from *Argiope*) = *C. moluccensis* (Doleschall, 1857)*C. simoni* Rainbow, 1898 = *C. moluccensis* (Doleschall, 1857)

1. *bidenta* Tikader, 1970 (Female is known)
2. *cicatrosa* (Stoliczka, 1869) (Male and Female both are known)
3. *citricola* (Forsskål, 1775) (Male and Female both are known)
4. *feai* (Thorell, 1887) (Male and Female both are known)
5. *jabalpurensis* Gajbe & Gajbe, 1999 (Female is known)
6. *ksudra* Sherriffs, 1928 (Female is known)
7. *moluccensis* (Doleschall, 1857) (Male and Female both are known)

k. Genus *Eriophora* Simon, 1864

1. *himalayaensis* (Tikader, 1975) (Female is known)

l. Genus *Eriovixia* Archer, 1951

1. *excelsa* (Simon, 1889) (Male and Female both are known)
2. *laglaizei* (Simon, 1877) (Male and Female both are known)
3. *palawanensis* (Barrion & Litsinger, 1995) (Male is known)
4. *poonaensis* (Tikader & Bal, 1981) (Female is known)

m. Genus *Gasteracantha* Sundevall, 1833**Transferred to other genera:***G. arcuata* (Fabricius, 1793) — see *Macracantha*.*G. brevispina* (Doleschall, 1857) — see *Thelacantha*.**In synonymy:***G. cancriformis unicolor* Taczanowski, 1879 = *G. cancriformis* (Linnaeus, 1758)*G. comstocki* Mello-Leitão, 1917 = *G. cancriformis* (Linnaeus, 1758)*G. insulana* Thorell, 1859 (removed from S of *G. servillei*) = *G. cancriformis* (Linnaeus, 1758)*G. kochi* Butler, 1873 (removed from S of *G. servillei*) = *G. cancriformis* (Linnaeus, 1758)*G. mammosa* C. L. Koch, 1844 = *G. cancriformis* (Linnaeus, 1758)*G. mascula* Strand, 1915 = *G. cancriformis* (Linnaeus, 1758)*G. servillei* (Guérin, 1825) = *G. cancriformis* (Linnaeus, 1758)*G. servillei joinvillensis* Strand, 1915 = *G. cancriformis* (Linnaeus, 1758)*G. tetricantha* (Linnaeus, 1767) = *G. cancriformis* (Linnaeus, 1758)

1. *cancriformis* (Linnaeus, 1758) (Male and Female both are known)

2. *cuspidata* C. L. Koch, 1837 (Female is known)

3. *dalyi* Pocock, 1900 (Female is known)

4. *diadesmia* Thorell, 1887 (Female is known)

5. *frontata* Blackwall, 1864 (Female is known)

6. *geminata* (Fabricius, 1798) (Male and Female both are known)

7. *hasselti* C. L. Koch, 1837 (Male and Female both are known)

8. *kuhl* C. L. Koch, 1837 (Male and Female both are known)

9. *remifera* Butler, 1873 (Female is known)

10. *sororna* Butler, 1873 (Female is known)

11. *taeniata* (Walckenaer, 1841) (Male and Female both are known)

12. *unguifera* Simon, 1889 (Female is known)

n. Genus *Gea* C. L. Koch, 1843

Transferred to other genera:

G. nocticolor Thorell, 1887 — see *Neogea*.

In synonymy:

G. bringersmai Chrysanthus, 1971 = *G. subarmata* Thorell, 1890

G. catenulata Thorell, 1898 = *G. subarmata* Thorell, 1890

G. chelifer (Hasselt, 1882, removed from S of *Argiope catenulata* (Doleschall, 1859))

= *G. spinipes* C. L. Koch, 1843

G. corbetti Tikader, 1982 = *G. subarmata* Thorell, 1890

G. decorata Thorell, 1890 = *G. spinipes* C. L. Koch, 1843

G. festiva Thorell, 1895 = *G. spinipes* C. L. Koch, 1843

1. *spinipes* C. L. Koch, 1843 (Male and Female both are known)

2. *subarmata* Thorell, 1890 (Male and Female both are known)

o. Genus *Larinia* Simon, 1874

Transferred to other genera:

L. fusiformis (Thorell, 1877) — see *Lipocrea*.

In synonymy:

L. flavesiensis Simon, 1882 = *L. chloris* (Audouin, 1826)

1. *bharatae* Bhandari & Gajbe, 2001 (Male is known)

2. *chloris* (Audouin, 1826) (Male and Female both are known)

3. *emertoni* Gajbe & Gajbe, 2004 (Female is known)

4. *jaysankari* Biswas, 1984 (Female is known)

5. *kanpureae* Patel & Nigam, 1994 (Female is known)

6. *mandlaensis* Gajbe, 2005 (Female is known)

7. *phthisica* (L. Koch, 1871) (Male and Female both are known)

8. *teiraensis* Biswas & Biswas, 2007 (Female is known)

9. *tyloridia* Patel, 1975 (Male and Female both are known)

p. Genus *Lipocrea* Thorell, 1878

In synonymy:

L. lutescens (Thorell, 1898, T from *Larinia*) = *L. fusiformis* (Thorell, 1877)

L. quadrinotata (Simon, 1889, T from *Larinia*) = *L. fusiformis* (Thorell, 1877)

1. *fusiformis* (Thorell, 1877) (Male and Female both are known)

q. Genus *Macracantha* Simon, 1864

1. *arcuata* (Fabricius, 1793) (Male and Female both are known)

r. Genus *Neogea* Levi, 1983

In synonymy:

N. diadema (Hogg, 1920, T from *Gea*) = *N. nocticolor* (Thorell, 1887)

N. guttata (Thorell, 1890, T from *Gea*) = *N. nocticolor* (Thorell, 1887)

N. lalita (Sherriffs, 1928, T from *Argiope*) = *N. nocticolor* (Thorell, 1887)

N. lugens (O. P.-Cambridge, 1899, T from *Gea*) = *N. nocticolor* (Thorell, 1887)

1. *nocticolor* (Thorell, 1887) (Male and Female both are known)

s. Genus *Neoscona* Simon, 1864

Transferred to other genera:

N. elliptica Tikader & Bal, 1981 — see *Araneus*.

N. excelsus (Simon, 1889) — see ***Eriovixia***.

N. laglaizei (Simon, 1877) — see ***Eriovixia***.

N. poonaensis Tikader & Bal, 1981 — see ***Eriovixia***.

In synonymy:

N. aballensis albozonata (Caporiacco, 1941, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. aballensis angustifolia (Caporiacco, 1941, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. aballensis bimaculata (Caporiacco, 1941, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. aballensis foliata (Caporiacco, 1941, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. aballensis nigricans (Caporiacco, 1941, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. aballensis subconcolor (Caporiacco, 1941, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. airensis (Denis, 1955, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. albobitriangulosa Caporiacco, 1939 (T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. annulella (Strand, 1907, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. annulipedata (Roewer, 1942, T from *Araneus*) = *N. theisi* (Walckenaer, 1841)
N. artifex (Tullgren, 1910) = *N. subfuscata* (C. L. Koch, 1837)
N. blanda (Blackwall, 1865, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. cerviniventris (Simon, 1884, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. cruciferoides (Tullgren, 1910) = *N. triangula* (Keyserling, 1864)
N. danensis (Strand, 1906) = *N. triangula* (Keyserling, 1864)
N. distincta (Rainbow, 1897, T from *Araneus*) = *N. theisi* (Walckenaer, 1841)
N. fernandensis (Simon, 1907, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. formicae (Tullgren, 1910, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. granatae (Caporiacco, 1941, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. haploscapus (Pocock, 1898, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. hoffmanni (Schenkel, 1937, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. hoggi (Rainbow, 1897, T from *Araneus*) = *N. theisi* (Walckenaer, 1841)
N. immodesta Caporiacco, 1941 = *N. subfuscata* (C. L. Koch, 1837)
N. katangae (Giltay, 1935, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. kersteni (Gerstäcker, 1873, removed from S of *N. rufipalpis*) = *N. triangula* (Keyserling, 1864)
N. kibonotensis (Tullgren, 1910, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. koratensis (Dönnitz & Strand, 1906, T from *Araneus*) = *N. nautica* (L. Koch, 1875)
N. larbada Roberts, 1983 = *N. triangula* (Keyserling, 1864)
N. locuples (Butler, 1879, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. marcuzzii (Caporiacco, 1955, T from *Araneus*) = *N. nautica* (L. Koch, 1875)
N. mesonauta (Simon, 1907, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. nigrita (Thorell, 1899, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. nigrostriatus (Caporiacco, 1947, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. nigrostriatus nigrovittatus (Caporiacco, 1947, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. nocturnella (Roewer, 1942, T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. occidanea (Simon, 1907, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. parva Schmidt, 1973 = *N. subfuscata* (C. L. Koch, 1837)
N. perplicata (O. P.-Cambridge, 1872) = *N. subfuscata* (C. L. Koch, 1837)
N. platyparomma Caporiacco, 1939 (T from *Araneus*) = *N. triangula* (Keyserling, 1864)
N. restiaria (Tullgren, 1910, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)

N. restiaria obscura (Tullgren, 1910, T from *Araneus*) = *N. subfuscata* (C. L. Koch, 1837)
N. rumpfii (Thorell, 1878) = *N. vigilans* (Blackwall, 1865)

N. speciosissima (Roewer, 1942, T from *Araneus*) = *N. theisi* (Walckenaer, 1841)

N. subbituberculata (Thorell, 1899, T from *Araneus*) = *N. triangula* (Keyserling, 1864)

N. tristimoniae (Petrunkewitsch, 1911, T from *Araneus*) = *N. nautica* (L. Koch, 1875)

N. xizangensis Yin *et al.*, 1990 = *N. achine* (Simon, 1906)

1. ***achine*** (Simon, 1906) (Male and Female both are known)
2. ***bengalensis*** Tikader & Bal, 1981 (Female is known)
3. ***bihumpi*** Patel, 1988 (Male and Female both are known)
4. ***biswasi*** Bhandari & Gajbe, 2001 (Female is known)
5. ***chrysanthusi*** Tikader & Bal, 1981 (Female was known)
6. ***bomdilaensis*** Biswas & Biswas, 2006 (Female is known)
7. ***dhruvai*** Patel & Nigam, 1994 (Female is known)
8. ***dhumani*** Patel & Reddy, 1993 (Male and Female both are known)
9. ***dyali*** Gajbe, 2004 (Female is known)
10. ***molemensis*** Tikader & Bal, 1981 (Male and Female both are known)
11. ***mukerjei*** Tikader, 1980 (Male and Female both are known)
12. ***murthyi*** Patel & Reddy, 1990 (Female is known)
13. ***nautica*** (L. Koch, 1875) (Male and Female both are known)
14. ***odites*** (Simon, 1906) (Female is known)
15. ***parambikulamensis*** Patel, 2003 (Female is known)
16. ***pavida*** (Simon, 1906) (Female is known)
17. ***platnicki*** Gajbe & Gajbe, 2001 (Female is known)
18. ***raydakensis*** Saha *et al.*, 1995 (Female is known)
19. ***sanghi*** Gajbe, 2004 (Male is known)
20. ***sanjivani*** Gajbe, 2004 (Female is known)
21. ***shillongensis*** Tikader & Bal, 1981 (Male and Female both are known)
22. ***sinhagadensis*** (Tikader, 1975) (Male and Female both are known)
23. ***subfuscata*** (C. L. Koch, 1837) (Male and Female both are known)
24. ***theisi*** (Walckenaer, 1841) (Male and Female both are known)
25. ***triangula*** (Keyserling, 1864) (Male and Female both are known)
26. ***ujavalai*** Reddy & Patel, 1992 (Female is known)
27. ***vigilans*** (Blackwall, 1865) (Male and Female both are known)
28. ***yptinika*** Barrion & Litsinger, 1995 (Male is known)

t. Genus ***Ordgarius*** Keyserling, 1886

In synonymy:

O. mundhva (Tikader, 1963, T from *Cladomelea*) = *O. sexspinosa* (Thorell, 1894)

O. nigrithorax (Simon, 1909) = *O. sexspinosa* (Thorell, 1894)

1. ***hexaspinus*** Saha & Raychaudhuri, 2004 (Female is known)

2. ***hobsoni*** (O. P.-Cambridge, 1877) (Male and Female both are known)

3. ***sexspinosa*** (Thorell, 1894) (Male and Female both are known)

u. Genus ***Parawixia*** F. O. P.-Cambridge, 1904

In synonymy:

P. caputlupi (Doleschall, 1859) = *P. dehaani* (Doleschall, 1859)

- 1. dehaani* (Doleschall, 1859) (Male and Female both are known)
- v. Genus ***Pasilobus* Simon, 1895**
 - 1. kotigeharicus* Tikader, 1963 (Female is known)
- w. Genus ***Phonognatha* Simon, 1894**
 - 1. vicitra* Sherriffs, 1928 (Female is known)
- x. Genus ***Poltys* C. L. Koch, 1843**
 - 1. bhabanii* (Tikader, 1970) (Female is known)
 - 2. bhavnagarensis* Patel, 1988 (Female is known)
 - 3. godrejii* Bastawade & Khandal, 2006 (Female is known)
 - 4. nagpurensis* Tikader, 1982 (Female is known)
 - 5. pogonias* Thorell, 1891 (Juvenile is known)
 - 6. rehmanii* Bastawade & Khandal, 2006 (Female is known)
- y. Genus ***Prasonica* Simon, 1895**
 - 1. insolens* (Simon, 1909) (Female is known)
- z. Genus ***Singa* C. L. Koch, 1836**
 - 1. chota* Tikader, 1970 (Female is known)
 - 2. haddoensis* Tikader, 1977 (Female is known)
 - 3. myrrhea* (Simon, 1895) (Female is known)
- aa. Genus ***Thelacantha* Hasselt, 1882**

In synonymy:

T. formosana (Saito, 1933, T from *Gasteracantha*) = *T. brevispina* (Doleschall, 1857)
T. sola (Saito, 1933, T from *Gasteracantha*) = *T. brevispina* (Doleschall, 1857)
T. sparsa (Saito, 1933, T from *Gasteracantha*) = *T. brevispina* (Doleschall, 1857)

- 1. brevispina* (Doleschall, 1857) (Male and Female both are known)
- bb. Genus ***Zilla* C. L. Koch, 1834**

Transferred to other genera:

Z. alpina Giebel, 1867 — see ***Phylloneta*** under Theridiidae.

- 1. globosa* Saha & Raychaudhuri, 2004 (Female is known)

XIII. FAMILY CITHAERONIDAE Simon, 1893**Genera: 2 and Species: 2**

- a. Genus ***Cithaeron* O. P.-Cambridge, 1872**
- b. Genus ***Inthaeron* Platnick, 1991**
 - a. Genus ***Cithaeron* O. P.-Cambridge, 1872**
 - 1. indicus* Platnick & Gajbe, 1994 (Female is known)
 - b. Genus ***Inthaeron* Platnick, 1991**
 - 1. rossi* Platnick, 1991 (Male and Female both are known)

XIV. FAMILY CLUBIONIDAE Wagner, 1887**Genera: 3 and Species: 24**

- a. Genus ***Clubiona* Latreille, 1804**
- b. Genus ***Matidia* Thorell, 1878**
- c. Genus ***Simalio* Simon, 1897**

Transferred to other families:*Aetius* O. P.-Cambridge, 1896 — see **Corinnidae**.*Agroeca* Westring, 1861 — see **Liocranidae**.*Anyphaena* Sundevall, 1833 — see **Anyphaenidae**.*Apochinomma* Pavesi, 1881 — see **Corinnidae**.*Apostenus* Westring, 1851 — see **Liocranidae**.*Castianeira* Keyserling, 1879 — see **Corinnidae**.*Cheiracanthium* C. L. Koch, 1839 — see **Miturgidae**.*Coenoptychus* Simon, 1885 — see **Corinnidae**.*Corinnomma* Karsch, 1880 — see **Corinnidae**.*Eutichurus* Simon, 1896 — see **Miturgidae**.*Micaria* Westring, 1851 — see **Gnaphosidae**.*Oedignatha* Thorell, 1881 — see **Corinnidae**.*Paratus* Simon, 1898 — see **Liocranidae**.*Sphingius* Thorell, 1890 — see **Liocranidae**.*Systaria* Simon, 1897 — see **Miturgidae**.*Trachelas* L. Koch, 1872 — see **Corinnidae**.**In synonymy:***Buclyona* Benoit, 1977 = **Clubiona** Latreille, 1804*Kakaibanooides* Barrion & Litsinger, 1995 = **Matidia** Thorell, 1878*Tolophus* Thorell, 1891 = **Clubiona** Latreille, 1804**a. Genus *Clubiona* Latreille, 1804****Transferred to other genera:***C. andamanensis* Tikader, 1977 — see **Cheiracanthium** under **Miturgidae**.*C. insularis* Vinson, 1863 — see **Cheiracanthium** under **Miturgidae**.**In synonymy:***C. atwali* Singh, 1970 = *C. drassodes* O.P.-Cambridge, 1874

1. *acanthocnemis* Simon, 1906 (Male and Female both are known)
2. *analis* Thorell, 1895 (Female is known)
3. *bengalensis* Biswas, 1984 (Female is known)
4. *boxaensis* Biswas & Biswas, 1992 (Male and Female both are known)
5. *chakrabartei* Majumder & Tikader, 1991 (Female is known)
6. *crouxi* Caporiacco, 1935 (Male and Female both are known).....**Karakorum**
7. *deletrix* O. P.-Cambridge, 1885 (Male and Female both are known)
8. *drassodes* O. P.-Cambridge, 1874 (Male and Female both are known)
9. *filicata* O. P.-Cambridge, 1874 (Male and Female both are known)
10. *hysgina* Simon, 1889 (Female is known)
11. *ludhianaensis* Tikader, 1976 (Female is known)
12. *maracandica* Kroneberg, 1875 (Male and Female both are known)
13. *nicobarensis* Tikader, 1977 (Female is known)
14. *nilgherina* Simon, 1906 (Male and Female both are known)
15. *pashabhaii* Patel & Patel, 1973 (Female is known)
16. *pogonias* Simon, 1906 (Male and Female both are known)
17. *shillongensis* Majumder & Tikader, 1991 (Female is known)
18. *submaculata* (Thorell, 1891) (Male is known)
19. *tikaderi* Majumder & Tikader, 1991 (Female is known)

b. Genus *Matidia* Thorell, 1878

- 1. *incurvata*** Reimoser, 1934 (Male is known)

c. Genus *Simalio* Simon, 1897

- 1. *aurobindoi*** (Patel & Reddy, 1991) (Male and Female both are known)
- 2. *biswasi*** (Majumder & Tikader, 1991) (Male and Female both are known)
- 3. *castaneiceps*** (Simon, 1906) (Male is known)
- 4. *percomis*** (Simon, 1906) (Male is known)

XV. FAMILY CORINNIDAE Karsch, 1880**Genus: 9 and Species: 36****a. Genus *Aetius* O. P.-Cambridge, 1896****b. Genus *Apochinomma* Pavesi, 1881****c. Genus *Castianeira* Keyserling, 1879****d. Genus *Coenoptychus* Simon, 1885****e. Genus *Corinnomma* Karsch, 1880****f. Genus *Creugas* Thorell, 1878****g. Genus *Oedignatha* Thorell, 1881****h. Genus *Trachelas* L. Koch, 1872****i. Genus *Utivarachna* Kishida, 1940****Transferred to other families:*****Sphingius* Thorell, 1890 — see Liocranidae.****a. Genus *Aetius* O. P.-Cambridge, 1896**

- 1. *decollatus*** O. P.-Cambridge, 1896 (Male and Female both are known)

b. Genus *Apochinomma* Pavesi, 1881**In synonymy:*****A. ambiguum* (Thorell, 1897) = *A. nitidum* (Thorell, 1895)**

- 1. *dolosum*** Simon, 1897 (Female is known)

- 2. *nitidum*** (Thorell, 1895) (Male and Female both are known)

c. Genus *Castianeira* Keyserling, 1879

- 1. *adhartali*** Gajbe, 2003 (Male and Female both are known)

- 2. *albopicta*** Gravely, 1931 (Female is known)

- 3. *bengalensis*** Biswas, 1984 (Female is known)

- 4. *flavipes*** Gravely, 1931 (Male and Female both are known)

- 5. *himalayensis*** Gravely, 1931 (Female is known)

- 6. *indica*** Tikader, 1981 (Male and Female both are known)

- 7. *quadrimaculata*** Reimoser, 1934 (Male is known)

- 8. *tinae*** Patel & Patel, 1973 (Male and Female both are known)

- 9. *zetes*** Simon, 1897 (Male and Female both are known)

d. Genus *Coenoptychus* Simon, 1885

- 1. *pulcher*** Simon, 1885 (Male and Female both are known)

e. Genus *Corinnomma* Karsch, 1880**In synonymy:*****C. hamulata* (Song & Zhu, 1992, T from *Castianeira*) = *C. severum* (Thorell, 1877)*****C. harmandi* Simon, 1886 = *C. severum* (Thorell, 1877)**

C. tiranglupa (Barrión & Litsinger, 1995, T from *Castianeira*) = *C. severum* (Thorell, 1877)

1. ***comulatum*** Thorell, 1891 (Female is known)

2. ***rufofuscum*** Reimoser, 1934 (Female is known)

3. ***severum*** (Thorell, 1877) (Male and Female both are known)

f. Genus *Creugas* Thorell, 1878

In synonymy:

C. abnormis (Petrunkewitch, 1930, T from *Corinna*) = *C. gulosus* Thorell, 1878

C. antillanus (Bryant, 1942, T from *Corinna*) = *C. gulosus* Thorell, 1878

C. cetratus Simon, 1889 (T from *Corinna*) = *C. gulosus* Thorell, 1878

C. consobrinus (Simon, 1897, T from *Corinna*) = *C. gulosus* Thorell, 1878

C. gracilipes (Keyserling, 1887, T from *Corinna*) = *C. gulosus* Thorell, 1878

C. inornatus (Kraus, 1955, T from *Corinna*) = *C. gulosus* Thorell, 1878

C. nervosus (F. O. P.-Cambridge, 1899, T from *Corinna*) = *C. gulosus* Thorell, 1878

C. praestans (O. P.-Cambridge, 1911. T from *Trachelas*) = *C. gulosus* Thorell, 1878

C. senegalensis Simon, 1885 (T from *Corinna*) = *C. gulosus* Thorell, 1878

C. sumatrana (Roewer, 1938, 1899, T from *Corinna*) = *C. gulosus* Thorell, 1878

1. ***gulosus*** Thorell, 1878 (Male and Female both are known)

g. Genus *Oedignatha* Thorell, 1881

In synonymy:

O. decorata Simon, 1897 = *O. scrobiculata* Thorell, 1881

O. ulopatulus (Barrión & Litsinger, 1995, T from *Phrurolithus*) = *O. scrobiculata* Thorell, 1881

O. indicus (Bastawade, 2006, T from *Amourobius*) = *O. raigadensis* (Bastawade, 2006)

1. ***albofasciata*** Strand, 1907 (Female is known)

2. ***andamanensis*** (Tikader, 1977) (Male and Female both are known)

3. ***binoyii*** Reddy & Patel, 1993 (Male and Female both are known)

4. ***carli*** Reimoser, 1934 (Male is known)

5. ***dentifera*** Reimoser, 1934 (Male is known)

6. ***escheri*** Reimoser, 1934 (Female is known)

7. ***indica*** Reddy & Patel, 1993 (Male and Female both are known)

8. ***lesserti*** Reimoser, 1934 (Female is known)

9. ***microscutata*** Reimoser, 1934 (Female is known)

10. ***poonaensis*** Majumder & Tikader, 1991 (Female is known)

11. ***procerula*** Simon, 1897 (Male and Female both are known)

12. ***raigadensis*** Bastawade, 2006 (Male and Female both are known)

13. ***scrobiculata*** Thorell, 1881 (Male and Female both are known)

14. ***shillongensis*** Biswas & Majumder, 1995 (Female is known)

15. ***tricuspidata*** Reimoser, 1934 (Male is known)

16. ***uncata*** Reimoser, 1934 (Male is known)

h. Genus *Trachelas* L. Koch, 1872

Transferred to other genera:

T. fronto Simon, 1906 — see *Utivarachna*.

1. ***himalayensis*** Biswas, 1993 (Female is known)

2. ***oreophilus*** Simon, 1906 (Male and Female both are known)

i. Genus *Utivarachna* Kishida, 1940

1. ***fronto*** (Simon, 1906) (Male and Female both are known)

XVI. FAMILY CTENIDAE Keyserling, 1877**Genera: 2 and Species: 14**

- a. Genus *Acantheis* Thorell, 1891
- b. Genus *Ctenus* Walckenaer, 1805

In synonymy:*Oligoctenus* Simon, 1887 = *Ctenus* Walckenaer, 1805

- a. Genus *Acantheis* Thorell, 1891
 - 1. *indicus* Gravely, 1931 (Female is known)
- b. Genus *Ctenus* Walckenaer, 1805
 - 1. *andamanensis* Gravely, 1931 (Female is known)
 - 2. *bomdilaensis* Tikader & Malhotra, 1981 (Male and Female both are known)
 - 3. *cochinensis* Gravely, 1931 (Male and Female both are known)
 - 4. *dangsus* Reddy & Patel, 1994 (Female is known)
 - 5. *goaensis* Bastawade & Borkar, 2008 (Female is known)
 - 6. *himalayensis* Gravely, 1931 (Male and Female both are known)
 - 7. *indicus* Gravely, 1931 (Female is known)
 - 8. *kapuri* Tikader, 1973 (Female is known)
 - 9. *meghalayaensis* Tikader, 1976 (Female is known)
 - 10. *narashinhai* Patel & Reddy, 1988 (Female is known)
 - 11. *sikkimensis* Gravely, 1931 (Male and Female both are known)
 - 12. *smythiesi* Simon, 1897 (Male and Female both are known)
 - 13. *tuniensis* Patel & Reddy, 1988 (Female is known)

XVII. FAMILY DEINOPIDAE C. L. Koch, 1850**Genera: 1 and Species: 1**

- a. Genus *Deinopis* MacLeay, 1839

- 1. *goalparaensis* Tikader & Malhotra, 1978 (Female is known)

XVIII .FAMILY DESIDAE Pocock, 1895**Genera: 1 and Species: 1**

- a. Genus *Desis* Walckenaer, 1837

- 1. *inermis* Gravely, 1927 (Male and Female both are known)

XIX. FAMILY DICTYNIDAE O. P.-Cambridge, 1871**Genera: 8 and Species: 12**

- a. Genus *Ajmonia* Caporiacco, 1934
- b. Genus *Anaxibia* Thorell, 1898
- c. Genus *Devade* Simon, 1884
- d. Genus *Dictyna* Sundevall, 1833
- e. Genus *Dictynomorpha* Spassky, 1939
- f. Genus *Lathys* Simon, 1884
- g. Genus *Nigma* Lehtinen, 1967
- h. Genus *Sudesna* Lehtinen, 1967

In synonymy:*Analtella* Denis, 1947 = *Lathys* Simon, 1884*Auximus* Simon, 1892 = *Lathys* Simon, 1884*Brigittea* Lehtinen, 1967 = *Dictyna* Sundevall, 1833*Pseudauximus* Denis, 1955 = *Devade* Simon, 1884*Strinatinella* Denis, 1957 = *Devade* Simon, 1884

a. Genus *Ajmonia* Caporiacco, 1934**In synonymy:***A. patellaris* Caporiacco, 1934 = *A. velifera* (Simon, 1906)*A. yunnanensis* (Schenkel, 1963, T from *Dictyna*) = *A. velifera* (Lehtinen, 1967)1. *velifera* (Simon, 1906) (Male and Female both are known)**b. Genus *Anaxibia* Thorell, 1898**1. *rebai* (Tikader, 1966) (Female is known)**c. Gen. *Devade* Simon, 1884**1. *dubia* Caporiacco, 1934 (Female is known).....**Karakorum****d. Genus *Dictyna* Sundevall, 1833****Transferred to other genera:***D. bedeshai* Tikader, 1966 — see *Dictynomorpha*.*D. grossa* Simon, 1906 — see *Sudesna*.*D. marakata* Sherriffs, 1927 — see *Dictynomorpha*.*D. rebai* Tikader, 1966 — see *Anaxibia*.*D. shiprai* Tikader, 1966 — see *Nigma*.*D. tungabhadrai* Tikader, 1966 — see *Dictynomorpha*.*D. velifera* Simon, 1906 — see *Ajmonia*.**In synonymy:***D. kandiana* Simon, 1906 = *D. turbida* Simon, 19051. *albida* O. P.-Cambridge, 1885 (Female is known)2. *turbida* Simon, 1905 (Female is known)3. *umai* Tikader, 1966 (Male and Female both are known)**e. Genus *Dictynomorpha* Spassky, 1939****In synonymy:***D. tungabhadrai* (Tikader, 1966, T from *Dictyna*) = *D. marakata* (Sherriffs, 1927)1. *bedeshai* (Tikader, 1966) (Female is known)2. *marakata* (Sherriffs, 1927) (Male and Female both are known)**f. Genus *Lathys* Simon, 1884**1. *mussooriensis* Biswas & Roy, 2008 (Female is known)2. *sindi* (Caporiacco, 1934) (Male is known).....**Karakorum****g. Genus *Nigma* Lehtinen, 1967**1. *shiprai* (Tikader, 1966) (Male and Female both are known)**h. Genus *Sudesna* Lehtinen, 1967**1. *grossa* (Simon, 1906) (Female is known)**XX. FAMILY DYSDERIDAE C. L. Koch, 1837****Genera: 1 and Species: 2****Transferred to other families:***Ariadna* Audouin, 1826 — see *Segestriidae*.*Segestria* Latreille, 1804 — see *Segestriidae*.a. **Genus *Dysdera* Latreille, 1804****In synonymy:***D. australiensis* Rainbow, 1900 = *D. crocata* C. L. Koch, 1838*D. cretica* Roewer, 1928 = *D. crocata* C. L. Koch, 1838*D. inaequuscavillata* Wunderlich, 1992 = *D. crocata* C. L. Koch, 1838

D. magna Keyserling, 1877 = *D. crocata* C. L. Koch, 1838
D. menozzii Caporiacco, 1937 = *D. crocata* C. L. Koch, 1838
D. palmensis Schmidt, 1982 = *D. crocata* C. L. Koch, 1838
D. sternalis Roewer, 1928 = *D. crocata* C. L. Koch, 1838
D. wollastoni Blackwall, 1864 = *D. crocata* C. L. Koch, 1838

1. *crocata* C. L. Koch, 1838 (Male and Female both are known)
2. *cylindrica* O. P.-Cambridge, 1885 (Male and Female both are known)

XXI. FAMILY ERESIDAE C. L. Koch, 1850

Genera: 1 and Species: 5

In synonymy:

Magunia Lehtinen, 1967 = *Stegodyphus* Simon, 1873

- a. Genus *Stegodyphus* Simon, 1873

In synonymy:

S. daliensis (Yang & Hu, 2002) = *S. tibialis* (O. P.- Cambridge, 1869)

S. socialis Pocock, 1900 = *S. tibialis* (O. P.-Cambridge, 1869)

1. *hisarensis* Arora & Monga, 1992 (Female is known)
2. *mirandus* Pocock, 1899 (Male and Female both are known)
3. *pacificus* Pocock, 1900 (Male and Female both are known)
4. *sarasinorum* Karsch, 1891 (Male and Female both are known)
5. *tibialis* (O. P.-Cambridge, 1869) (Male and Female both are known)

XXII. FAMILY FILISTATIDAE Ausserer, 1867

Genera: 3; Species: 10

- a. Genus *Filistata* Latreille, 1810
- b. Genus *Pritha* Lehtinen, 1967
- c. Genus *Sahastata* Benoit, 1968

- a. Genus *Filistata* Latreille, 1810

Transferred to other genera:

F. insularis Thorell, 1881 — see *Pritha*.

F. nicobarensis Tikader, 1977 — see *Pritha*.

F. nigra Simon, 1897 — see *Sahastata*.

F. poonaensis Tikader, 1963 — see *Pritha*.

1. *chiardolae* Caporiacco, 1934 (Female is known).....**Karakorum**
2. *napadensis* Patel, 1975 (Male and Female both are known)
3. *rufa* Caporiacco, 1934 (Female is known).....**Karakorum**
4. *seclusa* O. P.-Cambridge, 1885 (Male and Female both are known).... **Karakorum**

- b. Genus *Pritha* Lehtinen, 1967

1. *dharmaikumarsinhjii* Patel, 1978 (Female is known)
2. *insularis* (Thorell, 1881) (Female is known)
3. *nicobarensis* (Tikader, 1977) (Male and Female both are known)
4. *poonaensis* (Tikader, 1963) (Female is known)

c. Genus *Sahastata* Benoit, 1968**In synonymy:**

S. infuscata (Kulczyn'ski, 1901, T from *Filistata*) = *S. nigra* (Simon, 1897)

1. *ashapuriaae* Patel, 1978 (Male and Female both are known)
2. *nigra* (Simon, 1897) (Female is known)

XXIII. FAMILY GNAPHOSIDAE Pocock, 1898

Genera: 30 and Species: 146

- a. Genus *Apodrassodes* Vellard, 1924
- b. Genus *Berlandina* Dalmas, 1922
- c. Genus *Callilepis* Westring, 1874
- d. Genus *Camillina* Berland, 1919
- e. Genus *Drassodes* Westring, 1851
- f. Genus *Drassyllus* Chamberlin, 1922
- g. Genus *Echemus* Simon, 1878
- h. Genus *Eilica* Keyserling, 1891
- i. Genus *Gnaphosa* Latreille, 1804
- j. Genus *Haplodrassus* Chamberlin, 1922
- k. Genus *Herpyllus* Hentz, 1832
- l. Genus *Heser* Tuneva, 2005
- m. Genus *Ladissa* Simon, 1907
- n. Genus *Megamyrmaekion* Reuss, 1834
- o. Genus *Micaria* Westring, 1851
- p. Genus *Nodocion* Chamberlin, 1922
- q. Genus *Nomisia* Dalmas, 1921
- r. Genus *Odontodrassus* Jézéquel, 1965
- s. Genus *Phaeocedus* Simon, 1893
- t. Genus *Poecilochroa* Westring, 1874
- u. Genus *Pterotricha* Kulczyn'ski, 1903
- v. Genus *Pterotrichina* Dalmas, 1921
- w. Genus *Scopoides* Platnick, 1989
- x. Genus *Scotophaeus* Simon, 1893
- y. Genus *Sergiolus* Simon, 1891
- z. Genus *Setaphis* Simon, 1893
- aa. Genus *Sosticus* Chamberlin, 1922
- bb. Genus *Talanites* Simon, 1893
- cc. Genus *Urozelotes* Mello-Leitão, 1938
- dd. Genus *Zelotes* Gistel, 1948

Transferred to other families:

Prodidomus Hentz, 1847 — see Prodidomidae.

Zimiris Simon, 1882 — see Prodidomidae.

In synonymy:

Bonna O. P.-Cambridge, 1898 = *Herpyllus* Hentz, 1832

Boreoechemus Lohmander, 1942 = *Echemus* Simon, 1878

Caridrassus Bryant, 1940 = *Eilica* Keyserling, 1891

Cylphosa Chamberlin, 1939 = *Gnaphosa* Latreille, 1804
Drassyllochemmis Gertsch & Davis, 1936 = *Talanites* Simon, 1893
Epikurtomma Tucker, 1923 = *Micaria* Westring, 1851
Geodrassus Chamberlin, 1922 = *Drassodes* Westring, 1851
Gnaphosoides Hogg, 1896 = *Eilica* Keyserling, 1891
Gytha Keyserling, 1891 = *Eilica* Keyserling, 1891
Kirmaka Roewer, 1961 = *Drassodes* Westring, 1851
Laronia Simon, 1893 = *Eilica* Keyserling, 1891
Liodrassus Chamberlin, 1935 = *Nodocion* Chamberlin, 1922
Mesklia Roewer, 1928 = *Drassodes* Westring, 1851
Micariolepis Simon, 1879 = *Micaria* Westring, 1851
Pterochroa Benoit, 1977 = *Gnaphosa* Latreille, 1804
Rachodrassus Chamberlin, 1922 = *Talanites* Simon, 1893
Scotophilus Simon, 1905 = *Zelotes* Gistel, 1848
Sillemia Reimoser, 1935 = *Drassodes* Westring, 1851
Siruasus Roewer, 1961 = *Drassodes* Westring, 1851
Sostogeus Chamberlin & Gertsch, 1940 = *Sosticus* Chamberlin, 1922
Tuvadrassus Marusik & Logunov, 1995 = *Haplodrassus* Chamberlin, 1922
Zavattarica Caporiacco, 1941 = *Zelotes* Gistel, 1848

a. Genus *Apodrassodes* Vellard, 1924

1. *yogeshi* Gajbe, 1993 (Male is known)

b. Genus *Berlandina* Dalmas, 1922

1. *drassodea* (Caporiacco, 1934) (Male is known).....**Karakorum**

c. Genus *Callilepis* Westring, 1874

1. *chakanensis* Tikader, 1982 (Female is known)

2. *ketani* Gajbe, 1984 (Female is known)

3. *lambai* Tikader & Gajbe, 1977 (Female is known)

4. *pawani* Gajbe, 1984 (Female is known)

5. *rajani* Gajbe, 1984 (Female is known)

6. *rajasthanica* Tikader & Gajbe, 1977 (Female is known)

7. *rukminiae* Tikader & Gajbe, 1977 (Male and Female both are known)

d. Genus *Camillina* Berland, 1919

Transferred to other genera:

C. browni Tucker, 1923 — see *Setaphis*.

1. *smythiesi* (Simon, 1897) (Female is known)

e. Genus *Drassodes* Westring, 1851

Transferred to other genera:

D. morosus (O. P.-Cambridge, 1872) — see *Haplodrassus*.

D. oppenheimeri Tikader, 1973 — see *Setaphis*.

D. malodes Tikader, 1962 — see *Urozelotes*.

D. subtilis (Simon, 1897) – see *Setaphis*

1. *andamanensis* Tikader, 1977 (Male and Female both are known)

2. *astrologus* (O. P.-Cambridge, 1874 (Female is known)

3. *cambridgei* Roewer, 1951 (Female is known)

4. *carinivulvus* Caporiacco, 1934 (Male and Female both are known)

5. *cerinus* Simon, 1897 (Female is known)
 6. *clavifemur* (Reimoser, 1935) (Male is known).....**Karakorum**
 7. *delicatus* (Blackwall, 1867) (Male is known)
 8. *deoprayagensis* Tikader & Gajbe, 1975 (Female is known)
 9. *gangeticus* Tikader & Gajbe, 1975 (Female is known)
 10. *gujaratensis* Patel & Patel, 1975 (Female is known)
 11. *heterophthalmus* Simon, 1905 (Male is known)
 12. *himalayensis* Tikader & Gajbe, 1975 (Male and Female both are known)
 13. *luridus* (O. P.-Cambridge, 1874) (Male and Female both are known)
 14. *macilentus* (O. P.-Cambridge, 1874) (Female is known)
 15. *megalayaensis* Tikader & Gajbe, 1977 (Female is known)
 16. *narayanpurensis* Gajbe, 2005 (Female is known)
 17. *parvidens* Caporiacco, 1934 (Male and Female both are known)
 18. *pashanensis* Tikader & Gajbe, 1977 (Female is known)
 19. *rubicundulus* Caporiacco, 1934 (Female is known)
 20. *sagarensis* Tikader, 1982 (Male and Female both are known)
 21. *singulariformis* Roewer, 1951 (Female is known)
 22. *sirmourensis* (Tikader & Gajbe, 1977) (Male and Female both are known)
 23. *sitae* Tikader & Gajbe, 1975 (Male and Female both are known)
 24. *tikaderi* (Gajbe, 1987) (Male and Female both are known)
 25. *viveki* (Gajbe, 1992) (Male and Female both are known)

f. Genus *Drassyllus* Chamberlin, 1922

- 1. *jabalpurensis* Gajbe, 2005 (Female is known)
- 2. *khajuriai* Tikader & Gajbe, 1976 (Female is known)
- 3. *mahabalei* Tikader, 1982 (Female is known)
- 4. *platnicki* Gajbe, 1987 (Female is known)
- 5. *ratnagiriensis* Tikader & Gajbe, 1976 (Female is known)

g. Genus *Echemus* Simon, 1878

- 1. *chaperi* Simon, 1885 (Female is known)
- 2. *viveki* Gajbe, 1989 (Female is known)

h. Genus *Eilica* Keyserling, 1891

- 1. *kandarpa* Nigam & Patel, 1996 (Female is known)
- 2. *platnicki* Tikader & Gajbe, 1977 (Female is known)
- 3. *songadhensis* Patel, 1988 (Female is known)
- 4. *tikaderi* Platnick, 1976 (Male and Female both are known)

i. Genus *Gnaphosa* Latreille, 1804

- 1. *jodhpurensis* Tikader & Gajbe, 1977 (Male and Female both are known)
- 2. *kailana* Tikader, 1966 (Female is known)
- 3. *kankhalae* Biswas & Roy, 2008 (Female is known)
- 4. *pauriensis* Tikader & Gajbe, 1977 (Female is known)
- 5. *poonaensis* Tikader, 1973 (Male and Female both are known)
- 6. *rohtakensis* Gajbe, 1992 (Male is known)
- 7. *stoliczkai* O. P.-Cambridge, 1885 (Male and Female both are known)

j. Genus *Haplodrassus* Chamberlin, 1922

Transferred to other genera:

H. viveki Gajbe, 1992 — see *Drassodes*.

In synonymy:

H. omissus (O. P.-Cambridge, 1872) = *H. morosus* (O. P.-Cambridge, 1872)

1. *ambalaensis* Gajbe, 1992 (Female is known)
2. *bengalensis* Gajbe, 1992 (Female is known)
3. *chotanagpurensis* Gajbe, 1987 (Female is known)
4. *dumdumensis* Tikader, 1982 (Female is known)
5. *jacobi* Gajbe, 1992 (Female is known)
6. *morosus* (O. P.-Cambridge, 1872) (Male and Female both are known).**Karakorum**
7. *sataraensis* Tikader & Gajbe, 1977 (Male and Female both are known)
8. *smythiesi* (Simon, 1897) (Female is known)
9. *tehriensis* Tikader & Gajbe, 1977 (Male and Female both are known)

k. Genus *Herpyllus* Hentz, 1832

1. *calcuttaensis* Biswas, 1984 (Female is known)
2. *goaensis* Tikader, 1982 (Female is known)

l. Genus *Heser* Tuneva, 2005

1. *vijayanagara* Bosselaers, 2010 (Male and Female both are known)

m. Genus *Ladissa* Simon, 1907

1. *inda* (Simon, 1897) (Female is known)
2. *latecingulata* Simon, 1907 (Female is known)

n. Genus *Megamyrmaekion* Reuss, 1834

1. *ashae* Tikader & Gajbe, 1977 (Male and Female both are known)
2. *jodhpurensis* Gajbe, 1993 (Female is known)
3. *kajalae* Biswas & Biswas, 1992 (Female is known)

o. Genus *Micaria* Westring, 1851

Transferred to other genera:

M. saharanpurensis Tikader, 1982 — see *Prodidomus* under Prodidomidae.

In synonymy:

M. sibirica Danilov, 1993 = *M. pulcherrima* Caporiacco, 1935

1. *dives concolor* (Caporiacco, 1935) (Female is known)....**Karakorum**
2. *faltana* Bhattacharya, 1935 (Male and Female both are known)
3. *pulcherrima* Caporiacco, 1935 (Male and Female both are known)
4. *pulcherrima flava* Caporiacco, 1935 (Female is known).**Karakorum**

p. Genus *Nodocion* Chamberlin, 1922

Transferred to other genera:

N. manda (Tikader & Gajbe, 1977) — see *Setaphis*.

1. *solanensis* Tikader & Gajbe, 1977 (Female is known)
2. *tikaderi* (Gajbe, 1993) (Female is known)

q. Genus *Nomisia* Dalmas, 1921

1. *harpax* (O. P.-Cambridge, 1874) (Male is known)

r. Genus *Odontodrassus* Jézéquel, 1965

In synonymy:

O. monodi (Fage, 1929, T from *Poecilochroa*) = *O. mundulus* (O. P.-Cambridge, 1872)

1. *mundulus* (O. P.-Cambridge, 1872) (Male and Female both are known).....**Karakorum**

s. Genus *Phaeocedus* Simon, 1893

1. *haribhaius* Patel & Patel, 1975 (Female is known)
2. *nicobarensis* Tikader, 1977 (Female is known)
3. *parvus* O. P.-Cambridge, 1905 (Female is known)
4. *poonaensis* Tikader, 1982 (Female is known)

t. Genus *Poecilochroa* Westring, 1874

1. *barmani* Tikader, 1982 (Female is known)
2. *behni* Thorell, 1891 (Female is known)
3. *devendrai* Gajbe & Rane, 1985 (Female is known)
4. *sedula* (Simon, 1897) (Female is known)
5. *tikaderi* Patel, 1989 (Male and Female both are known)

u. Genus *Pterotricha* Kulczyn'ski, 1903**In synonymy:**

P. munda (Chamberlin, 1935) — see *Callilepis*.

1. *tikaderi* Gajbe, 1983 (Male is known)**v. Genus *Pterotrichina* Dalmas, 1921**

1. *nova* Caporiacco, 1934 (Juvenile is known). **Karakorum**

w. Genus *Scopoides* Platnick, 1989

1. *kuljiteae* Tikader, 1982 (Female is known)
2. *maitraiae* Tikader & Gajbe, 1977 (Male and Female both are known)
3. *pritiae* Tikader, 1982 (Male and Female both are known)
4. *tikaderi* Gajbe, 1987 (Male and Female both are known)

x. Genus *Scotophaeus* Simon, 1893**Transferred to other genera:**

S. mundulus (O. P.-Cambridge, 1872) — see *Odontodrassus*.

In synonymy:

S. californicus (Banks, 1904, T from *Drassodes*) = *S. blackwalli* (Thorell, 1871)

S. pius (Chamberlin, 1920, T from *Herpyllus*) = *S. blackwalli* (Thorell, 1871)

1. *bharatae* Gajbe, 1989 (Male and Female both are known)
2. *blackwalli* Thorell, 1871 (Male and Female both are known)
3. *domesticus* Tikader, 1962 (Female is known)
4. *kalimpongensis* Gajbe, 1992 (Male and Female both are known)
5. *madalasae* Tikader & Gajbe, 1977 (Female is known)
6. *merkaricola* Strand, 1907 (Female is known)
7. *nigrosegmentatus* (Simon, 1895) (Male and Female both are known). **Karakorum**
8. *poonaensis* Tikader, 1982 (Female is known)
9. *rajasthanus* Tikader, 1966 (Female is known)
10. *simlaensis* Tikader, 1982 (Female is known)

y. Genus *Sergiolus* Simon, 1891

1. *khodiarae* Patel, 1988 (Female is known)
2. *lamhetaghatensis* Gajbe & Gajbe, 1999 (Female is known)
3. *meghalayensis* Tikader & Gajbe, 1976 (Female is known)
4. *poonaensis* Tikader & Gajbe, 1976 (Male and Female both are known)
5. *singhi* Tikader & Gajbe, 1976 (Female is known)

z. Genus *Setaphis* Simon, 1893**In synonymy:**

S. oppenheimeri (Tikader, 1973, T from *Drassodes*) = *S. subtilis* (Simon, 1897)

S. lubrica (Simon, 1905, T from *Melicymnis* per Roewer) = *S. subtilis* (Simon, 1897)

S. mandaee (Tikader & Gajbe, 1977, T from *Nodocion*) = *S. browni* (Tucker, 1923)

1. *browni* (Tucker, 1923) (Male and Female both are known)
2. *subtilis* (Simon, 1897) (Male and Female both are known)

aa. Genus *Sosticus* Chamberlin, 1922

1. *dherikanalensis* Gajbe, 1979 (Female is known)
2. *jabalpurensis* Bhandari & Gajbe, 2001 (Female is known)
3. *nainitalensis* Gajbe, 1979 (Female is known)
4. *pawani* Gajbe, 1993 (Female is known)
5. *poonaensis* Tikader, 1982 (Female is known)
6. *solanensis* Gajbe, 1979 (Female is known)
7. *sundargarhensis* Gajbe, 1979 (Female is known)

bb. Genus *Talanites* Simon, 1893**Transferred to other genera:***T. tikaderi* (Gajbe, 1987) — see *Drassodes*.

1. *tibialis* Caporiacco, 1934 (Male is known)

cc. Genus *Urozelotes* Mello-Leitão, 1938**In synonymy:***U. malodes* (Tikader, 1962, T from *Drassodes*) = *U. rusticus* (L. Koch, 1872)

1. *rusticus* (L. Koch, 1872) (Male and Female both are known)

dd. Genus *Zelotes* Gistel, 1848**Transferred to other genera:***Z. rusticus* (L. Koch, 1872) — see *Urozelotes*.

1. *ashae* Tikader & Gajbe, 1976 (Female is known)
2. *baltoroi* Caporiacco, 1934 (Female is known).....**Karakorum**
3. *bharatae* Gajbe, 2005 (Female is known)
4. *chandosiensis* Tikader & Gajbe, 1976 (Female is known)
5. *choubeyi* Tikader & Gajbe, 1979 (Female is known)
6. *desioi* Caporiacco, 1934 (Female is known)
7. *hospitus* (Simon, 1897) (Female is known)
8. *jabalpurensis* Tikader & Gajbe, 1976 (Female is known)
9. *kusumae* Tikader, 1982 (Female is known)
10. *maindroni* (Simon, 1905) (Female is known)
11. *mandae* Tikader & Gajbe, 1979 (Female is known)
12. *mandlaensis* Tikader & Gajbe, 1976 (Female is known)
13. *nainitalensis* Tikader & Gajbe, 1976 (Female is known)
14. *naliniae* Tikader & Gajbe, 1979 (Female is known)
15. *nasikensis* Tikader & Gajbe, 1976 (Female is known)
16. *nilgirinus* Reimoser, 1934 (Female is known)
17. *plexus* (Simon, 1885) (Male and Female both are known)
18. *poonaensis* Tikader & Gajbe, 1976 (Female is known)
19. *pseudopusillus* Caporiacco, 1934 (Female is known)
20. *sajali* Tikader & Gajbe, 1979 (Female is known)
21. *sataraensis* Tikader & Gajbe, 1979 (Female is known)
22. *shantae* Tikader, 1982 (Female is known)
23. *sindi* Caporiacco, 1934 (Female is known)
24. *surekhae* Tikader & Gajbe, 1976 (Female is known)
25. *univittatus* (Simon, 1897) (Female is known)
26. *viveki* Gajbe, 2005 (Female is known)
27. *yogeshi* Gajbe, 2005 (Female is known)

XXIV. FAMILY HAHNIIDAE Bertkau, 1878**Genera: 3 and Species: 4**

- a. Genus *Hahnia* C. L. Koch, 1841
- b. Genus *Neoantisteia* Gertsch, 1934
- c. Genus *Scotospilus* Simon, 1886

In synonymy:*Hahniops* Roewer, 1942 = *Hahnia* C. L. Koch, 1841*Hahnista* Chamberlin & Ivie, 1942 = *Hahnia* C. L. Koch, 1841*Muizenbergia* Hewitt, 1915 = *Hahnia* C. L. Koch, 1841*Simonida* Schiapelli & Gerschman, 1958 = *Hahnia* C. L. Koch, 1841*Tuana* Forster, 1970 = *Scotospilus* Simon, 1886*Unzickeria* Lehtinen, 1967 = *Hahnia* C. L. Koch, 1841

- a. Genus *Hahnia* C. L. Koch, 1841

Transferred to other genera:*H. maindroni* Simon, 1906 — see *Scotospilus*.*H. maxima* Caporiacco, 1935 — see *Neoantisteia*.

- 1. *mridulae* Tikader, 1970 (Female is known)
- b. Genus *Neoantisteia* Gertsch, 1934
 - 1. *caporiaccoi* Brignoli, 1976 (Female is known)
 - 2. *maxima* (Caporiacco, 1935) (Male and Female both are known)
- c. Genus *Scotospilus* Simon, 1886
 - 1. *maindroni* (Simon, 1906) (Female is known)

XXV. FAMILY HERSIILIIDAE Thorell, 1870**Genera: 3 and Species: 11**

- a. Genus *Hersilia* Audouin, 1826
- b. Genus *Murricia* Simon, 1882
- c. Genus *Neotama* Baehr & Baehr, 1993

- a. Genus *Hersilia* Audouin, 1826

In synonymy:*H. clathrata* Thorell, 1895 = *H. savignyi* Lucas, 1836*H. stvensi* Sinha, 1951 = *H. sumatrana* (Thorell, 1890)1. *longivulva* Sen *et al.*, 2010 (Female is known)2. *orvakalensis* Javed *et al.*, 2010 (Male and Female both are known)3. *savignyi* Lucas, 1836 (Male and Female both are known)4. *striata* Wang & Yin, 1985 (Male and Female both are known)5. *sumatrana* (Thorell, 1890) (Female is known)6. *tibialis* Baehr & Baehr, 1993 (Male and Female both are known)

- b. Genus *Murricia* Simon, 1882

1. *hyderabadensis* Javed & Tampal, 2010 (Female is known)2. *trapezodica* Sen *et al.*, 2010 (Female is known)3. *triangularis* Baehr & Baehr, 1993 (Female is known)

c. Genus *Neotama* Baehr & Baehr, 1993

- 1. *punctigera* Baehr & Baehr, 1993 (Female is known)
- 2. *rothorum* Baehr & Baehr, 1993 (Female is known)

XXVI. FAMILY HOMALONYCHIDAE Simon, 1893

Genera: 1 and Species: 1

a. Genus *Homalonychus* Marx, 1891

Transferred to other genera:

H. joyaus Tikader, 1970 — see *Storenomorpha* under Zodariidae.

- 1. *raghavai* Patel & Reddy, 1991 (Female is known)

XXVII. FAMILY LINYPHIIDAE Blackwall, 1859

Genera : 36 and Species: 68

- a. Genus *Alioranus* Simon, 1926
- b. Genus *Anguliphantes* Saaristo & Tanasevitch, 1996
- c. Genus *Araeoncus* Simon, 1884
- d. Genus *Bathyphantes* Menge, 1866
- e. Genus *Caviphantes* Oi, 1960
- f. Genus *Collinsia* O. P.-Cambridge, 1913
- g. Genus *Cresmatoneta* Simon, 1929
- h. Genus *Emenista* Simon, 1894
- i. Genus *Erigone* Audouin, 1826
- j. Genus *Gongylidiellum* Simon, 1884
- k. Genus *Gongylidioides* Oi, 1960
- l. Genus *Gongylidium* Menge, 1868
- m. Genus *Gorbothorax* Tanasevitch, 1998
- n. Genus *Heterolinyphia* Wunderlich, 1973
- o. Genus *Himalaphantes* Tanasevitch, 1992
- p. Genus *Indophantes* Saaristo & Tanasevitch, 2003
- q. Genus *Labulla* Simon, 1884
- r. Genus *Lepthyphantes* Menge, 1866
- s. Genus *Linyphia* Latreille, 1804
- t. Genus *Mermessus* O. P.-Cambridge, 1899
- u. Genus *Microbathyphantes* van Helsdingen, 1985
- v. Genus *Microctenonyx* Dahl, 1886
- w. Genus *Minicia* Thorell, 1875
- x. Genus *Neriene* Blackwall, 1833
- y. Genus *Oedothorax* Bertkau, in Förster & Bertkau, 1883
- z. Genus *Oia* Wunderlich, 1973
- aa. Genus *Ostearius* Hull, 1911
- bb. Genus *Paracymboides* Tanasevitch, 2011
- cc. Genus *Paragongylidiellum* Wunderlich, 1973
- dd. Genus *Pelecopsis* Simon, 1864
- ee. Genus *Pocadicnemis* Simon, 1884
- ff. Genus *Prinerigone* Millidge, 1988
- gg. Genus *Tapinocyboides* Wiegle, 1960
- hh. Genus *Tiso* Simon, 1884
- ii. Genus *Troxochrota* Kulczyn'ski, 1894

jj. Genus *Walckenaeria* Blackwall, 1833**Transferred to other families:***Pimoa* Chamberlin & Ivie, 1943 — see **Pimoidae**.**In synonymy:***Aitutakia* Marples, 1960 = *Mermessus* O. P.-Cambridge, 1899*Ambengana* Millidge & Russell-Smith, 1992 = *Neriene* Blackwall, 1833*Anerigone* Berland, 1932 = *Mermessus* O. P.-Cambridge, 1899*Anitsia* Chamberlin, 1922 = *Collinsia* O. P.-Cambridge, 1913*Aulacocyba* Simon, 1926 = *Microctenonyx* Dahl, 1886*Bathyphantoides* Kaston, 1948 = *Bathyphantes* Menge, 1866*Catabrithorax* Chamberlin, 1920 = *Collinsia* O. P.-Cambridge, 1913*Coryphaeolana* Strand, 1914 = *Collinsia* O. P.-Cambridge, 1913*Eperigone* Crosby & Bishop, 1928 = *Mermessus* O. P.-Cambridge, 1899*Exechophysis* Simon, 1884 = *Pelecopsis* Simon, 1864*Flagellicymbium* Schmidt, 1975 = *Minicia* Thorell, 1875*Haemathyphantes* Caporiacco, 1949 = *Ostearius* Hull, 1911*Hubertinus* Wunderlich, 1980 = *Alioranus* Simon, 1926*Lessertiella* Dumitrescu & Miller, 1962 = *Caviphantes* Oi, 1960*Lophocarenum* Menge, 1866 = *Pelecopsis* Simon, 1864*Maxillodens* Zhu & Zhou, 1992 = *Caviphantes* Oi, 1960*Microerigone* M. Dahl, 1928 = *Collinsia* O. P.-Cambridge, 1913*Milleriana* Denis, 1966 = *Collinsia* O. P.-Cambridge, 1913*Neolinypbia* Oi, 1960 = *Neriene* Blackwall, 1833*Principalpus* Millidge, 1991 = *Microbathyphantes* van Helsdingen, 1985*Prolinypbia* Homann, 1952 = *Neriene* Blackwall, 1833*Prosopotheca* Simon, 1884 = *Walckenaeria* Blackwall, 1833*Sinoria* Bishop & Crosby, 1938 = *Mermessus* O. P.-Cambridge, 1899*Tigellinus* Simon, 1884 = *Walckenaeria* Blackwall, 1833*Trachynella* Braendgaard, 1932 = *Walckenaeria* Blackwall, 1833*Wideria* Simon, 1864 = *Walckenaeria* Blackwall, 1833**a. Genus *Alioranus* Simon, 1926**1. *distinctus* Caporiacco, 1935 (Male is known).....**Karakorum**2. *minutissimus* Caporiacco, 1935 (Male is known).....**Karakorum****b. Genus *Anguliphantes* Saaristo & Tanasevitch, 1996**1. *nepalensis* (Tanasevitch, 1987) (Male and Female both are known)2. *nepalenoides* Tanasevitch, 2011 (Male is known)**c. Genus *Araeoncus* Simon, 1884**1. *duriusculus* Caporiacco, 1935 (Female is known).....**Karakorum****d. Genus *Bathyphantes* Menge, 1866****Transferred to other genera:***B. leucophthalmus* Fage, 1946 — see **Cresmatoneta**.1. *glacialis* Caporiacco, 1935 (Male and Female are both known).....**Karakorum**2. *larvarum* Caporiacco, 1935 (Male and Female are both known).....**Karakorum**3. *reticularis* Caporiacco, 1935 (Juvenile is known).....**Karakorum**

e. Genus *Caviphantes* Oi, 1960

1. *pseudosaxetorum* Wunderlich, 1979 (Male and Female are both known)

f. Genus *Collinsia* O. P.-Cambridge, 1913

1. *crassipalpis* Caporiacco, 1935 (Male is known)

g. Genus *Cresmatoneta* Simon, 1929

1. *leucophthalma* (Fage, 1946) (Female is known)

h. Genus *Emenista* Simon, 1894

1. *bisinuosa* Simon, 1894 (Male and Female both are known)

i. Genus *Erigone* Audouin, 1826**Transferred to other genera:**

E. vagans Audouin, 1826 — see *Prinerigone*.

1. *pseudovagans* Caporiacco, 1935 (Male and Female are both known) **Karakorum**

2. *rohtangensis* Tikader, 1981 (Male and Female are both known)

j. Genus *Gongylidiellum* Simon, 1884

1. *chiardolae* Caporiacco, 1935 (Male and Female are both known) **Karakorum**

2. *confusum* Thaler, 1987 (Male and Female are both known)

3. *nepalense* Wunderlich, 1983 (Male and Female are both known)

4. *nigrolimbatum* Caporiacco, 1935 (Female known) **Karakorum**

k. Genus *Gongylidiooides* Oi, 1960

1. *keralaensis* Tanasevitch, 2011 (Male and Female are both known)

2. *pectinatus* Tanasevitch, 2011 (Male is known)

l. Genus *Gongylidium* Menge, 1868**Transferred to other genera:**

G. crassipalpe Caporiacco, 1935 — see *Collinsia*.

1. *baltoroi* Caporiacco, 1935 (Male and Female are both known) **Karakorum**

m. Genus *Gorbothorax* Tanasevitch, 1998

1. *ungibbus* Tanasevitch, 1998 (Male is known)

n. Genus *Heterolinyphia* Wunderlich, 1973

1. *tarakotensis* Wunderlich, 1973 (Male and Female are both known)

o. Genus *Himalaphantes* Tanasevitch, 1992

1. *martensi* (Thaler, 1987) (Male and Female are both known)

p. Genus *Indophantes* Saaristo & Tanasevitch, 2003

1. *bengalensis* Saaristo & Tanasevitch, 2003 (Male and Female are both known)

2. *digitulus* (Thaler, 1987) (Male and Female are both known)

3. *pallidus* Saaristo & Tanasevitch, 2003 (Male and Female are both known)

4. *tonglu* Tanasevitch, 2011 (Male is known)

q. Genus *Labulla* Simon, 1884

1. *nepula* Tikader, 1970 (Male and Female are both known)

r. Genus *Lepthyphantes* Menge, 1866**Transferred to other genera:**

L. martensi Thaler, 1987 — see *Himalaphantes*.

L. nepalensis Tanasevitch, 1987 — see *Anguliphantes*.

1. *allegrii* Caporiacco, 1935 (Male is known) **Karakorum**
2. *annulipes* Caporiacco, 1935 (Male and Female are both known)
..... **Karakorum**
3. *bhudbari* Tikader, 1970 (Female is known)
4. *deosaicola* Caporiacco, 1935 (Female is known)..... **Karakorum**
5. *incertissimus* Caporiacco, 1935 (Female is known)..... **Karakorum**
6. *lingsoka* Tikader, 1970 (Female is known)
7. *nigridorsus* Caporiacco, 1935 (Female is known)..... **Karakorum**
8. *pratorum* Caporiacco, 1935 (Male is known)..... **Karakorum**
9. *rudrai* Tikader, 1970 (Female is known)
10. *striatiformis* Caporiacco, 1934 (Female is known)..... **Karakorum**
11. *trivittatus* Caporiacco, 1935 (Male is known)..... **Karakorum**

s. Genus *Linyphia* Latreille, 1804

Transferred to other genera:

L. birmanica Thorell, 1887 — see *Neriene*.
L. palmaria Marples, 1955 — see *Microbathyphantes*.
L. sundaica Simon, 1905 — see *Neriene*.

1. *nicobarensis* Tikader, 1977 (Female is known)
2. *perampla* O. P.-Cambridge, 1885 (Female is known)
3. *sikkimensis* Tikader, 1970 (Male and Female are both known)
4. *straminea* O. P.-Cambridge, 1885 (Female is known)
5. *urbasae* Tikader, 1970 (Female is known)

t. Genus *Mermessus* O. P.-Cambridge, 1899

In synonymy:

M. armatus (Marples, 1960) = *M. fradeorum* (Berland, 1932)
M. banksi (Ivie & Barrows, 1935) = *M. fradeorum* (Berland, 1932)
 1. *fradeorum* (Berland, 1932) (Male and Female are both known)

u. Genus *Microbathyphantes* van Helsdingen, 1985

In synonymy:

M. asiaticus van Helsdingen, 1985 = *M. palmarius* (Marples, 1955)
 1. *palmarius* (Marples, 1955) (Male and Female both are known)

v. Genus *Microctenonyx* Dahl, 1886

1. *cavifrons* (Caporiacco, 1935) (Male and Female both are known)
..... **Karakorum**

w. Genus *Minicia* Thorell, 1875

1. *vittata* Caporiacco, 1935 (Female is known)

x. Genus *Neriene* Blackwall, 1833

In synonymy:

N. complexipalpis (Millidge & Russell-Smith, 1992) = *N. birmanica* (Thorell, 1887)
N. kashmirica (Caporiacco, 1935) = *N. birmanica* (Thorell, 1887)
 1. *birmanica* (Thorell, 1887) (Male and Female both are known)
 2. *sundaica* (Simon, 1905) (Male and Female both are known)

y. Genus *Oedothorax* Bertkau, in Förster & Bertkau, 1883
 1. *caporiaccoi* Roewer, 1942 (Male is known).....**Karakorum**
 2. *globiceps* Thaler, 1987 (Male is known)

z. Genus *Oia* Wunderlich, 1973

1. *sororia* Wunderlich, 1973 (Male and Female both are known)

aa. Genus *Ostearius* Hull, 1911

In synonymy:

O. analis (Simon, 1894, T from *Oedothorax*) = *O. melanopygius* (O. P.-Cambridge, 1879)
O. arcuata (Tullgren, 1901, T from *Oedothorax*) = *O. melanopygius* (O. P.-Cambridge, 1879)
O. atriventer (Urquhart, 1887, T from *Erigone*) = *O. melanopygius* (O. P.-Cambridge, 1879)
O. denisi (Caporiacco, 1949) = *O. melanopygius* (O. P.-Cambridge, 1879)
O. insulanus (Simon, 1900, T from *Microneta*) = *O. melanopygius* (O. P.-Cambridge, 1879)
O. matei (Keyserling, 1886, T from *Oedothorax*) = *O. melanopygius* (O. P.-Cambridge, 1879)
O. melacris (Chamberlin, 1916, T from *Scolopembolus*) = *O. melanopygius* (O. P.-Cambridge, 1879)
O. melanura (Simon, 1908, T from *Ceratinopsis*) = *O. melanopygius* (O. P.-Cambridge, 1879)
O. striaticeps (Keyserling, 1886, T from *Erigone*) = *O. melanopygius* (O. P.-Cambridge, 1879)

1. *melanopygius* (O. P.-Cambridge, 1879) (Male and Female both are known)

bb. Genus *Paracymboides* Tanasevitch, 2011

1. *aduncus* Tanasevitch, 2011 (Male and Female both are known)
 2. *tibialis* Tanasevitch, 2011 (Male and Female both are known)

cc. Genus *Paragongylidiellum* Wunderlich, 1973

1. *caliginosum* Wunderlich, 1973 (Male and Female both are known)

dd. Genus *Pelecopsis* Simon, 1864

1. *indus* Tanasevitch, 2011 (Male and Female both are known)

ee. Genus *Pocadicnemis* Simon, 1884

1. *desioi* Caporiacco, 1935 (Male and Female both are known).**Karakorum**

ff. Genus *Prinerigone* Millidge, 1988

In synonymy:

P. jeannei (Bristowe, 1935, T from *Erigone*) = *P. vagans* (Audouin, 1826)

1. *vagans* (Audouin, 1826) (Male and Female both were known)

gg. Genus *Tapinocyboides* Wiehle, 1960

1. *bengalensis* Tanasevitch, 2011 (Male is known)

hh. Genus *Tiso* Simon, 1884

1. *incisus* Tanasevitch, 2011 (Male and Female both are known)

2. *indianus* Tanasevitch, 2011 (Male is known)

3. *megalops* Caporiacco, 1935 (Male and Female both are known)**Karakorum**

ii. Genus *Troxochrota* Kulczyn'ski, 1894

1. *kashmirica* (Caporiacco, 1935) (Male and Female both are known)

jj. Genus *Walckenaeria* Blackwall, 1833

In synonymy:

W. nepalensis (Wunderlich, 1972) = *W. martensi* (Wunderlich, 1972)

1. *martensi* Wunderlich, 1972 (Male and Female both are known)

2. *saetigera* Tanasevitch, 2011 (Male and Female both are known)

XXVIII. FAMILY LIOCRANIDAE Simon, 1897**Genera: 4 and Species: 10**

- a. Genus *Apostenus* Westring, 1851
- b. Genus *Agroeca* Westring, 1861
- c. Genus *Paratus* Simon, 1898
- d. Genus *Sphingius* Thorell, 1890

In synonymy:*Alaeho* Barrion & Litsinger, 1995 = *Sphingius* Thorell, 1890

- a. Genus *Apostenus* Westring, 1851
 - 1. *annulipes* Caporiacco, 1935 (Female is known).....**Karakorum**
- b. Genus *Agroeca* Westring, 1861
 - 1. *gangotrae* Biswas & Roy, 2008 (Female is known)
- c. Genus *Paratus* Simon, 1898
 - 1. *indicus* Marusik *et al.*, 2008 (Male and Female both are known)
- d. Genus *Sphingius* Thorell, 1890
 - 1. *barkudensis* Gravely, 1931 (Male and Female both are known)
 - 2. *bilineatus* Simon, 1906 (Male and Female both are known)
 - 3. *caniceps* Simon, 1906 (Male and Female both are known)
 - 4. *kambakamensis* Gravely, 1931 (Male is known)
 - 5. *longipes* Gravely, 1931 (Male and Female both are known)
 - 6. *nilgiriensis* Gravely, 1931 (Male is known)
 - 7. *paltaensis* Biswas & Biswas, 1992 (Female is known)

XXIX. FAMILY LYCOSIDAE Sundevall, 1833**Genera: 19 and Species: 133**

- a. Genus *Acantholycosa* Dahl, 1908
- b. Genus *Agalenocosa* Mello-Leitão, 1944
- c. Genus *Arctosa* C. L. Koch, 1847
- d. Genus *Crocodilosa* Caporiacco, 1947
- e. Genus *Draposa* Kronestedt, 2010
- f. Genus *Evippa* Simon, 1882
- g. Genus *Evippomma* Roewer, 1959
- h. Genus *Geolycosa* Montgomery, 1904
- i. Genus *Hippasa* Simon, 1885
- j. Genus *Hogna* Simon, 1885
- k. Genus *Lycosa* Latreille, 1804
- l. Genus *Margonia* Hippa & Lehtinen, 1983
- m. Genus *Ocyale* Audouin, 1826
- n. Genus *Pardosa* C. L. Koch, 1847
- o. Genus *Schizocosa* Chamberlin, 1904
- p. Genus *Shapna* Hippa & Lehtinen, 1983
- q. Genus *Trochosa* C. L. Koch, 1847
- r. Genus *Wadicosa* Zyuzin, 1985
- s. Genus *Zoica* Simon, 1898

In synonymy:*Acroniops* Simon, 1898 = *Pardosa* C. L. Koch, 1847

Allohogna Roewer, 1955 = *Lycosa* Latreille, 1804
Arctosella Roewer, 1960 = *Arctosa* C. L. Koch, 1847
Arkalosula Roewer, 1960 = *Arctosa* C. L. Koch, 1847
Avicosa Chamberlin & Ivie, 1942 = *Schizocosa* Chamberlin, 1904
Birabenia Mello-Leitão, 1941 = *Hogna* Simon, 1885
Bonacosa Roewer, 1960 = *Arctosa* C. L. Koch, 1847
Chorilycosa Roewer, 1960 = *Pardosa* C. L. Koch, 1847
Citilycosa Roewer, 1960 (removed from S of *Tricca*=*Arctosa*) = *Hogna* Simon, 1885
Epihogna Roewer, 1960 = *Schizocosa* Chamberlin, 1904
Evippella Strand, 1906 = *Evippa* Simon, 1882
Flanona Simon, 1898 = *Zoica* Simon, 1898
Foxicosa Roewer, 1960 = *Lycosa* Latreille, 1804
Galapagosa Roewer, 1960 = *Hogna* Simon, 1885
Hippasosa Roewer, 1960 = *Ocyale* Audouin, 1826
Ishicosa Roewer, 1960 = *Lycosa* Latreille, 1804
Isohogna Roewer, 1960 = *Hogna* Simon, 1885
Leaena Simon, 1885 = *Arctosa* C. L. Koch, 1847
Leaenella Roewer, 1960 = *Arctosa* C. L. Koch, 1847
Lycorma Simon, 1885 = *Hogna* Simon, 1885
Lynxosa Roewer, 1960 = *Hogna* Simon, 1885
Metatrochosina Roewer, 1960 = *Trochosa* C. L. Koch, 1847
Mimohogna Roewer, 1960 = *Lycosa* Latreille, 1804
Pardosops Roewer, 1955 = *Pardosa* C. L. Koch, 1847
Piratosa Roewer, 1960 = *Trochosa* C. L. Koch, 1847
Scaptocosa Banks, 1904 = *Geolycosa* Montgomery, 1904
Tetrarctosa Roewer, 1960 = *Arctosa* C. L. Koch, 1847
Tricca Simon, 1889 = *Arctosa* C. L. Koch, 1847
Triccosta Roewer, 1960 = *Arctosa* C. L. Koch, 1847
Trochosina Simon, 1885 = *Trochosa* C. L. Koch, 1847
Trochosomma Roewer, 1960 = *Trochosa* C. L. Koch, 1847

- a. Genus *Acantholycosa* Dahl, 1908
 - 1. *baltoroi* (Caporiacco, 1935) (Male and Female both are known)
- b. Genus *Agalenocosa* Mello-Leitão, 1944
 - 1. *subinermis* (Simon, 1897) (Male and Female both are known)
- c. Genus *Arctosa* C. L. Koch, 1847
 - 1. *himalayensis* Tikader & Malhotra, 1980 (Male and Female both are known)
 - 2. *indica* Tikader & Malhotra, 1980 (Male and Female both are known)
 - 3. *khudiensis* (Sinha, 1951) (Male and Female both are known)
 - 4. *lesserti* Reimoser, 1934 (Male and Female both are known)
 - 5. *mulani* (Dyal, 1935) (Male and Female both are known)
 - 6. *sandeshkhaliensis* Majumder, 2004 (Male and Female both are known)
 - 7. *tappaensis* Gajbe, 2004 (Male and Female both are known)
- d. Genus *Crocodilosa* Caporiacco, 1947

Transferred to other genera:

C. punctipes (Gravely, 1924) — see **Trochosa**.

1. *leucostigma* (Simon, 1885) (Male and Female both are known)

2. *maindroni* (Simon, 1897) (Female is known)

e. Genus **Draposa** Kronestedt, 2010

In synonymy:

P. atropalpis (Gravely, 1924) T from *Pardosa*) = *D. atropalpis* (Gravely, 1924)

D. lahorensis (Dyal, 1935, T from *Pardosa*) = *D. oakleyi* (Gravely, 1924)

D. leucopalpis (Gravely, 1924, T from *Pardosa*) = *D. lyrivulva* (Bösenberg & Strand, 1906)

P. nicobarica (Thorell, 1891) T from *Pardosa*) = *D. nicobarica* (Thorell, 1891)

P. porpaensis (Gajbe, 2004) T from *Pardosa*) = *D. porpaensis* (Gajbe, 2004)

1. *atropalpis* (Gravely, 1924) (Male and Female both are known)

2. *lyrivulva* (Bösenberg & Strand, 1906) (Male and Female both are known)

3. *nicobarica* (Thorell, 1891) (Male and Female both are known)

4. *oakleyi* Gravely, 1924 (Male and Female both are known)

5. *porpaensis* (Gajbe, 2004) (Female is known)

6. *subhadrae* (Patel & Reddy, 1993) (Male and Female both are known)

f. Genus **Evippa** Simon, 1882

1. *banarensis* Tikader & Malhotra, 1980 (Male and Female both are known)

2. *jabalpurensis* Gajbe, 2004 (Female is known)

3. *mandlaensis* Gajbe, 2004 (Female is known)

4. *praelongipes* (O. P.-Cambridge, 1870) (Male and Female both are known)

5. *rajasthanea* Tikader & Malhotra, 1980 (Male and Female both are known)

6. *rubiginosa* Simon, 1885 (Female is known)

7. *shivajii* Tikader & Malhotra, 1980 (Male and Female both are known)

8. *sohani* Tikader & Malhotra, 1980 (Male and Female both are known)

9. *solanensis* Tikader & Malhotra, 1980 (Female is known)

g. Genus **Evippomma** Roewer, 1959

1. *evippiforme* (Caporiacco, 1935) (Male and Female both are known) **Karakorum**

2. *evippinum* (Simon, 1897) (Female is known)

h. Genus **Geolycosa** Montgomery, 1904

1. *carli* (Reimoser, 1934) (Male and Female both are known)

2. *urbana* (O. P.-Cambridge, 1876) (Male and Female both are known)

i. Genus **Hippasa** Simon, 1885

In synonymy:

H. deserticola Simon, 1889 = *H. partita* (O. P.-Cambridge, 1876)

H. jaihenensis Yin & Wang, 1980 = *H. holmerae* Thorell, 1895

H. lingxianensis Yin & Wang, 1980 = *H. greenalliae* (Blackwall, 1867)

H. mahabaleshwarensis Tikader & Malhotra, 1980 = *H. lycosina* (Pocock, 1900)

H. menglanensis Yin & Wang, 1980 = *H. lycosina* (Pocock, 1900)

H. nilgiriensis Gravely, 1924 = *H. lycosina* Pocock, 1900

H. pantherina Pocock, 1899 = *H. greenalliae* (Blackwall, 1867)

H. rimandoi Barrion, 1981 = *H. holmerae* Thorell, 1895

1. *agelenoides* (Simon, 1884) (Male and Female both are known)
2. *charamaensis* Gajbe, 2004 (Male and Female both are known)
3. *fabreae* Gajbe & Gajbe, 1999 (Female is known)
4. *flavicoma* Caporiacco, 1935 (Juvenile is known).....**Karakorum**
5. *greenalliae* (Blackwall, 1867) (Male and Female both are known)
6. *hansae* Gajbe & Gajbe, 1999 (Female is known)
7. *haryanensis* Arora & Monga, 1994 (Male and Female both are known)
8. *himalayensis* Gravely, 1924 (Female is known)
9. *holmarae* Thorell, 1895 (Male and Female both are known)
10. *loundesi* Gravely, 1924 (Female is known)
11. *lycosina* Pocock, 1900 (Male and Female both are known)
12. *madhuae* Tikader & Malhotra, 1980 (Male and Female both are known)
13. *madraspatana* Gravely, 1924 (Male and Female both are known)
14. *olivacea* (Thorell, 1887) (Female is known)
15. *partita* (O. P.-Cambridge, 1876) (Male and Female both are known)
16. *pisaurina* Pocock, 1900 (Male and Female both are known)
17. *valiveruensis* Patel & Reddy, 1993 (Female is known)
18. *wigglesworthi* Gajbe & Gajbe, 1999 (Female is known)

j. Genus *Hogna* Simon, 1885

Transferred to other genera:

H. bistriata (Gravely, 1924) — see *Lycosa*.

H. chaperi (Simon, 1885) — see *Lycosa*.

H. indagatrix (Walckenaer, 1837) — see *Lycosa*.

H. nigrotibialis (Simon, 1884) — see *Lycosa*.

H. wroughtoni (Pocock, 1899) — see *Lycosa*.

1. *himalayensis* (Gravely, 1924) (Male and Female both are known)
2. *rubromandibulata* (O. P.-Cambridge, 1885) (Male and Female both are known).....**Karakorum**
3. *stictopyga* (Thorell, 1895) (Male and Female both are known)

k. Genus *Lycosa* Latreille, 1804

Transferred to other genera:

L. himalayensis Gravely, 1924 — see *Hogna*.

L. khudiensis Sinha, 1951 — see *Arctosa*.

L. kupupa Tikader, 1970 — see *Pardosa*.

L. mysorensis Tikader & Mukerji, 1971 — see *Pardosa*.

L. quadrifer Gravely, 1924 — see *Wadicosa*.

L. rhenockensis Tikader, 1970 — see *Pardosa*.

L. shyamae Tikader, 1970 — see **Pardosa**.

1. **arambagensis** Biswas & Biswas, 1992 (Female is known)
2. **balaramai** Patel & Reddy, 1993 (Female is known)
3. **barnesi** Gravely, 1924 (Female is known)
4. **bhatnagari** Sadana, 1969 (Female is known)
5. **bistriata** Gravely, 1924 (Male and Female both are known)
6. **carmichaeli** Gravely, 1924 (Female is known)
7. **chaperi** Simon, 1885 (Male and Female both are known)
8. **choudhuryi** Tikader & Malhotra, 1980 (Female is known)
9. **fuscanoides** Pocock, 1901 (Female is known)
10. **geotubalis** Tikader & Malhotra, 1980 (Female is known)
11. **goliathus** Pocock, 1901 (Female is known)
12. **indagatrix** Walckenaer, 1837 (Male and Female both are known)
13. **iranii** Pocock, 1901 (Female is known)
14. **jagadalpurensis** Gajbe, 2004 (Female is known)
15. **kempi** Gravely, 1924 (Male and Female both are known)
16. **lambai** Tikader & Malhotra, 1980 (Female is known)
17. **mackenziei** Gravely, 1924 (Male and Female both are known)
18. **madani** Pocock, 1901 (Male and Female both are known)
19. **mahabaleshwarensis** Tikader & Malhotra, 1980 (Male and Female both are known)
20. **masteri** Pocock, 1901 (Female is known)
21. **nigrotibialis** Simon, 1884 (Male and Female both are known)
22. **phipsoni** Pocock, 1899 (Male and Female both are known)
23. **pictula** Pocock, 1901 (Male and Female both are known)
24. **poonaensis** Tikader & Malhotra, 1980 (Female is known)
25. **prolifica** Pocock, 1901 (Female is known)
26. **shahapuraensis** Gajbe, 2004 (Female is known)
27. **shaktae** Bhandari & Gajbe, 2001 (Female is known)
28. **shillongensis** Tikader & Malhotra, 1980 (Female is known)
29. **thoracica** Patel & Reddy, 1993 (Female is known)
30. **tista** Tikader, 1970 (Female is known)
31. **wroughtoni** Pocock, 1899 (Male and Female both are known)

l. Genus *Margonia* Hippa & Lehtinen, 1983

In synonymy:

V. himalayensis (Gravely, 1924) = *M. himalayensis* (Gravely, 1924)

1. **himalayensis** (Gravely, 1924) (Male and Female both are known)

m. Genus *Ocyale* Audouin, 1826

In synonymy:

O. neatalanta (Alderweireldt, 1996) = *O. Pilosa* (Roewer, 1960)

1. **kalpiensis** Gajbe, 2004 (Female is known)
2. **pilosa** (Roewer, 1960) (Male and Female both are known)

n. Genus *Pardosa* C. L. Koch, 1847

Transferred to other genera:

P. atropalpis Gravely, 1924 — see **Draposa**.
P. carmichaeli (Gravely, 1924) — see **Lycosa**.
P. leucopalpis Gravely, 1924 — see **Draposa**.
P. lyrivulva (Bösenberg & Strand, 1906) — see **Draposa**.
P. mackenziei (Gravely, 1924) — see **Lycosa**.
P. mulani Dyal, 1935 — see **Arctosa**.
P. nicobarica (Thorell, 1891) — see **Draposa**.
P. oakleyi Gravely, 1924 — see **Draposa**.
P. porpaensis Gajbe, 2004 — see **Draposa**.
P. quadrifer (Gravely, 1924) — see **Wadicosa**.
P. subhadrae Patel & Reddy, 1993 — see **Draposa**.

In synonymy:

P. annandalei (Gravely, 1924) = *P. pseudoannulata* (Bösenberg & Strand, 1906)
P. arorai (Dyal, 1935) = *P. sumatrana* (Thorell, 1890)
P. bhatnagari Sadana, 1971 = *P. birmanica* Simon, 1884
P. chengta (Fox, 1935, T from *Arklosula*=*Arctosa*) = *P. sumatrana* (Thorell, 1890)
P. davidi Schenkel, 1963 = *P. sumatrana* (Thorell, 1890)
P. ehrenfriedi Brignoli, 1983 = *P. algoides* Schenkel, 1963
P. ladakhensis Tikader, 1977 = *P. algoides* Schenkel, 1963
P. rothaka (Tikader, 1970, T from *Lycosa*) = *P. fletcheri* (Gravely, 1924)
P. tatensis (Tikader, 1964, T from *Lycosa*) = *P. tridentis* Caporiacco, 1935

1. *algoides* Schenkel, 1963 (Male and Female both are known)
2. *alii* Tikader, 1977 (Female is known)
3. *altitudis* Tikader & Malhotra, 1980 (Female is known)
4. *amkhasensis* Tikader & Malhotra, 1976 (Female is known)
5. *balaghatensis* Gajbe, 2004 (Female is known)
6. *bargaonensis* Gajbe, 2004 (Male and Female both are known)
7. *bastarensis* Gajbe, 2004 (Female is known)
8. *birmanica* Simon, 1884 (Male and Female both are known)
9. *burasantiensis* Tikader & Malhotra, 1976 (Male and Female both are known)
10. *chambaensis* Tikader & Malhotra, 1976 (Female is known)
11. *debolinae* Majumder, 2004 (Male and Female both are known)
12. *duplicata* Saha *et al.*, 1994 (Female is known)
13. *flavisterna* Caporiacco, 1935 (Male and Female both are known)
14. *fletcheri* (Gravely, 1924) (Male and Female both are known)
15. *gopalai* Patel & Reddy, 1993 (Male and Female both are known)
16. *heterophthalma* (Simon, 1898) (Female is known)
17. *hydaspis* Caporiacco, 1935 (Male and Female both are known)

Karakorum

18. *jabalpurensis* Gajbe & Gajbe, 1999 (Female is known)

19. *kalpiensis* Gajbe, 2004 (Female is known)

20. *kupupa* (Tikader, 1970) (Male and Female both are known)

21. *minuta* Tikader & Malhotra, 1976 (Female is known)

22. *mukundi* Tikader & Malhotra, 1980 (Female is known)

23. *mysorensis* (Tikader & Mukerji, 1971) (Female is known)

24. *orcchaensis* Gajbe, 2004 (Female is known)

25. *partita* Simon, 1885 (Female is known)

26. *pseudoannulata* (Bösenberg & Strand, 1906) (Male and Female both are known)

27. *pusiola* (Thorell, 1891) (Male and Female both are known)

28. *ranjani* Gajbe, 2004 (Female is known)

29. *rhenockensis* (Tikader, 1970) (Female is known)

30. *shyamae* (Tikader, 1970) (Female is known)

31. *songosa* Tikader & Malhotra, 1976 (Male and Female both are known)

32. *suchismitae* Majumder, 2004 (Male and Female both are known)

33. *sumatrana* (Thorell, 1890) (Male and Female both are known)

34. *sutherlandi* (Gravely, 1924) (Male and Female both are known)

35. *tappaensis* Gajbe, 2004 (Male is known)

36. *thalassia* (Thorell, 1891) (Male and Female both are known)

37. *tikaderi* Arora & Monga, 1994 (Male and Female both are known)

38. *timidula* (Roewer, 1951) (Female is known)

39. *tridentis* Caporiacco, 1935 (Male and Female both are known)

40. *vindicata* (O. P.-Cambridge, 1885) (Female is known).**Karakorum**

o. Genus *Schizocosa* Chamberlin, 1904

1. *concolor* (Caporiacco, 1935) (Female is known).**Karakorum**

p. Genus *Shapna* Hippa & Lehtinen, 1983

1. *pluvialis* Hippa & Lehtinen, 1983 (Male and Female both are known)

q. Genus *Trochosa* C. L. Koch, 1847

Transferred to other genera:

T. urbana gofensis (Strand, 1906) — see ***Geolycosa***.

1. *gunturensis* Patel & Reddy, 1993 (Female is known)

2. *himalayensis* Tikader & Malhotra, 1980 (Male and Female both are known)

3. *punctipes* (Gravely, 1924) (Female is known)

r. Genus *Wadicosa* Zyuzin, 1985

1. *quadriifera* (Gravely, 1924) (Male and Female both are known)

s. Genus *Zoica* Simon, 1898

1. *harduarae* (Biswas & Roy, 2008) (Female is known)

2. *puellula* (Simon, 1898) (Male and Female both are known)

XXX. FAMILY MIMETIDAE Simon, 1881**Genera: 2 and Species: 2****a. Genus *Melaenosa* Simon, 1906****b. Genus *Mimetus* Hentz, 1832****a. Genus *Melaenosa* Simon, 1906****1. *pustulifera* Simon, 1906 (Female is known)****b. Genus *Mimetus* Hentz, 1832****1. *indicus* Simon, 1906 (Female is known)****XXXI. FAMILY MITURGIDAE Simon, 1886****Genera: 3 and Species: 29****a. Genus *Cheiracanthium* C. L. Koch, 1839****b. Genus *Eutichurus* Simon, 1897****c. Genus *Systaria* Simon, 1897****In synonymy:***Chiracanthops* Mello-Leitão, 1942 = *Cheiracanthium* C. L. Koch, 1839*Hebrithelle* Berland, 1938 = *Systaria* Simon, 1897*Helebiona* Benoit, 1977 = *Cheiracanthium* C. L. Koch, 1839**a. Genus *Cheiracanthium* C. L. Koch, 1839****In synonymy:***C. sadanai* Tikader, 1976 = *C. melanostomum* (Thorell, 1895)**1. *adjacens* O. P.-Cambridge, 1885 (Male and Female both are known)Karakorum****2. *aizwalense* Biswas & Biswas, 2007 (Female is known)****3. *conflexum* Simon, 1906 (Male is known)****4. *conspersum* (Thorell, 1891) (Juvenile is known)****5. *danieli* Tikader, 1975 (Male and Female both are known)****6. *himalayense* Gravely, 1931 (Male and Female both are known)****7. *incomptum* (Thorell, 1891) (Juvenile is known)****8. *indicum* O. P.-Cambridge, 1874 (Male is known)****9. *inornatum* O. P.-Cambridge, 1874 (Male and Female both are known)****10. *insigne* O. P.-Cambridge, 1874 (Male and Female both are known)****11. *jabalpurense* Majumder & Tikader, 1991 (Female is known)****12. *kashmirense* Majumder & Tikader, 1991 (Female is known)****13. *melanostomum* (Thorell, 1895) (Male and Female both are known)****14. *mysorense* Majumder & Tikader, 1991 (Female is known)****15. *nalsaroverense* Patel & Patel, 1973 (Male and Female both are known)****16. *pauriense* Majumder & Tikader, 1991 (Female is known)****17. *poonaense* Majumder & Tikader, 1991 (Female is known)****18. *punjabense* Sadana & Bajaj, 1980 (Male and Female both are known)****19. *sambii* Patel & Reddy, 1991 (Female is known)****20. *saraswatii* Tikader, 1962 (Male and Female both are known)****21. *seshii* Patel & Reddy, 1991 (Female is known)**

- 22. *sikkimense* Majumder & Tikader, 1991 (Female is known)
- 23. *tanmoyi* Biswas & Roy, 2005 (Female is known)
- 24. *triviale* (Thorell, 1895) (Male and Female both are known)
- 25. *trivittatum* Simon, 1906 (Male is known)
- 26. *vorax* O. P.-Cambridge, 1874 (Male and Female both are known)
- b. Genus *Eutichurus* Simon, 1897
 - 1. *chingliputensis* Majumder & Tikader, 1991 (Female is known)
 - 2. *tezpurenensis* Biswas, 1991 (Female is known)
- c. Genus *Systaria* Simon, 1897
 - 1. *barkudensis* (Gravely, 1931) (Male and Female both are known)

XXXII. FAMILY MYSMENIDAE Petrunkevitch, 1928

Genera: 1 and Species: 1

- a. Genus *Iardinis* Simon, 1899
 - 1. *mussardi* Brignoli, 1980 (Male is known)

XXXIII. FAMILY NEPHILIDAE Simon, 1894

Genera: 3 and Species: 7

- a. Genus *Herennia* Thorell, 1877
- b. Genus *Nephila* Leach, 1815
- c. Genus *Nephilengys* L. Koch, 1872

- a. Genus *Herennia* Thorell, 1877

In synonymy:

H. mollis Thorell, 1887 = *H. multipuncta* (Doleschall, 1859)

H. sampitana Karsch, 1880 = *H. multipuncta* (Doleschall, 1859)

1. *multipuncta* (Doleschall, 1859) (Male and Female both are known)

- b. Genus *Nephila* Leach, 1815

In synonymy:

N. clavata cavaleriei Schenkel, 1963 = *N. clavata* L. Koch, 1878

N. clavatoides Schenkel, 1953 = *N. clavata* L. Koch, 1878

N. pictithorax Kulczyn'ski, 1911 = *N. pilipes* (Fabricius, 1793)

N. pilipes annulipes Thorell, 1881 = *N. pilipes* (Fabricius, 1793)

N. pilipes flavornata Merian, 1911 = *N. pilipes* (Fabricius, 1793)

N. pilipes hasselti (Doleschall, 1859) = *N. pilipes* (Fabricius, 1793)

N. pilipes jalorensis (Simon, 1901) = *N. pilipes* (Fabricius, 1793)

N. pilipes lauterbachi (Dahl, 1912) = *N. pilipes* (Fabricius, 1793)

N. pilipes novaeguineae (Strand, 1906) = *N. pilipes* (Fabricius, 1793)

N. pilipes piscatorum Vis, 1911 = *N. pilipes* (Fabricius, 1793)

N. pilipes walckenaeri (Doleschall, 1857) = *N. pilipes* (Fabricius, 1793)

1. *clavata* L. Koch, 1878 (Male and Female both are known)

2. *dirangensis* Biswas & Biswas, 2006 (Female is known)

3. *kuhlii* (Doleschall, 1859) (Female is known)

4. *pilipes* (Fabricius, 1793) (Male and Female both are known)

5. *robusta* Tikader, 1962 (Female is known)

c. Genus *Nephilengys* L. Koch, 1872**In synonymy:***N. andamanensis* (Tikader, 1977, T from *Metepeira*) = *N. malabarensis* (Walckenaer, 1841)*N. niahensis* Deeleman-Reinhold, 1989 = *N. malabarensis* (Walckenaer, 1841)**1. *malabarensis*** (Walckenaer, 1841) (Male and Female both are known)**XXXIV. FAMILY OCHYROCERATIDAE Fage, 1912****Genera:1 and Species: 1****a. Genus *Althepus* Thorell, 1898****1. *incognitus*** Brignoli, 1973 (Female is known)**XXXV. FAMILY OECOBIIDAE Blackwall, 1862****Genera: 2 and Species: 8****a. Genus *Oecobius* Lucas, 1846****b. Genus *Uroctea* Dufour, 1820****In synonymy:***Ambika* Lehtinen, 1967 = *Oecobius* Lucas, 1846*Maitreja* Lehtinen, 1967 = *Oecobius* Lucas, 1846*Tarapaca* Lehtinen, 1967 = *Oecobius* Lucas, 1846*Thalamia* Hentz, 1850 = *Oecobius* Lucas, 1846**a. Genus *Oecobius* Lucas, 1846****In synonymy:***O. annulipes* *immaculatus* Schmidt, 1956 = *O. navus* Blackwall, 1859*O. audanti* Bryant, 1948 = *O. concinnus* Simon, 1893*O. benneri* Petrunkevitch, 1929 = *O. concinnus* Simon, 1893*O. fluminensis* Mello-Leitão, 1917 = *O. navus* Blackwall, 1859*O. hammondi* Mello-Leitão, 1915 = *O. navus* Blackwall, 1859*O. hortensis* Lawrence, 1952 = *O. navus* Blackwall, 1859*O. inopinatus* Wunderlich, 1995 = *O. marathaus* Tikader, 1962*O. ionicus* O. P.-Cambridge, 1873 (removed from S of *O. cellariorum*) = *O. navus* Blackwall, 1859*O. keyserlingi* Roewer, 1951 = *O. navus* Blackwall, 1859*O. nieborowskii* Kulczyn'ski, 1909 = *O. concinnus* Simon, 1893*O. parietalis* (Hentz, 1850) = *O. navus* Blackwall, 1859*O. reefi* Saaristo, 1978 = *O. marathaus* Tikader, 1962*O. shaanxiensis* Qiu & Zheng, 1981 = *O. cellariorum* (Dugès, 1836)*O. sinensis* Yin & Wang, 1981 = *O. cellariorum* (Dugès, 1836)*O. texanus* Bryant, 1936 = *O. cellariorum* (Dugès, 1836)*O. trifidivulvus* Benoit, 1976 = *O. navus* Blackwall, 1859*O. variabilis* Mello-Leitão, 1917 = *O. navus* Blackwall, 1859*O. vokesi* Gertsch & Davis, 1942 = *O. concinnus* Simon, 1893**1. *cellariorum*** (Dugès, 1836) (Male and Female both are known)**2. *chiasma*** Barman, 1978 (Male and Female both are known)**3. *concinnus*** Simon, 1893 (Male and Female both are known)**4. *marathaus*** Tikader, 1962 (Male and Female both are known)**5. *navus*** Blackwall, 1859 (Male and Female both are known)

b. Genus *Uroctea* Dufour, 1820

1. *indica* Pocock, 1900 (Female is known)
2. *manii* Patel, 1987 (Female is known)
3. *thaleri* Rheims *et al.*, 2007 (Male and Female both are known)

XXXVI. FAMILY OONOPIDAE Simon, 1890**Genera: 10 and Species: 34**

- a. Genus *Aprusia* Simon, 1893
- b. Genus *Brignolia* Dumitrescu & Georgescu, 1983
- c. Genus *Camptoscaphiella* Caporiacco, 1934
- d. Genus *Dysderoides* Fage, 1946
- e. Genus *Epectris* Simon, 1893
- f. Genus *Gamasomorpha* Karsch, 1881
- g. Genus *Heteroonops* Dalmas, 1916
- h. Genus *Ischnothyreus* Simon, 1893
- i. Genus *Opopaea* Simon, 1891
- j. Genus *Triaeris* Simon, 1891

Transferred to other families:*Tetrablemma* O. P.-Cambridge, 1873 — see **Tetrablemmidae**.**In synonymy:***Aridella* Saaristo, 2002 = *Brignolia* Dumitrescu & Georgescu, 1983*Lisna* Saaristo, 2001 = *Brignolia* Dumitrescu & Georgescu, 1983*Matyotia* Saaristo, 2001 = *Heteroonops* Dalmas, 1916*Myrmecoscaphiella* Mello-Leitão, 1926 = *Opopaea* Simon, 1891*Nale* Saaristo & Marusik, 2008 = *Epectris* Simon, 1893

- a. Genus *Aprusia* Simon, 1893

1. *kerala* Grismado & Deeleman, 2011 (Male is known)

- b. Genus *Brignolia* Dumitrescu & Georgescu, 1983

In synonymy:*B. cubana* Dumitrescu & Georgescu, 1983 = *B. parumpunctata* (Simon, 1893)*B. perplexa* (Bryant, 1942, T from *Gamasomorpha*) = *B. parumpunctata* (Simon, 1893)*B. recondita* (Chickering, 1951) = *B. parumpunctata* (Simon, 1893)

1. *assam* Platnick *et al.*, 2011 (Male is known)

2. *bengal* Platnick *et al.*, 2011 (Male is known)

3. *cardamom* Platnick *et al.*, 2011 (Male and Female both are known)

4. *jog* Platnick *et al.*, 2011 (Male is known)

5. *kaikatty* Platnick *et al.*, 2011 (Male is known)

6. *karnataka* Platnick *et al.*, 2011 (Female is known)

7. *kodaik* Platnick *et al.*, 2011 (Male and Female both are known)

8. *kumily* Platnick *et al.*, 2011 (Male and Female both are known)

9. *nigripalpis* (Simon, 1893) (Male and Female both are known)

10. *nilgiri* Platnick *et al.*, 2011 (Male and Female both are known)

11. *parumpunctata* (Simon, 1893) (Male and Female both are known)

12. *rothorum* Platnick *et al.*, 2011 (Male and Female both are known)

13. *valparai* Platnick *et al.*, 2011 (Male is known)

c. Genus *Camptosaphiella* Caporiacco, 1934**Transferred to other genera:***C. shillongensis* (Tikader, 1968) — see *Ischnothyreus*.1. *fulva* Caporiacco, 1934 (Male and Female both are known)2. *gunsa* Baehr, 2010 (Female is known)3. *loebli* Baehr, 2010 (Male and Female both are known)**d. Genus *Dysderoides* Fage, 1946**1. *typhlos* Fage, 1946 (Female is known)**e. Genus *Epectris* Simon, 1893****In synonymy:***E. ladiguei* (Benoit, 1979, T from *Gamasomorpha*) = *E. apicalis* Simon, 1893*E. lena* (Suman, 1965) = *E. apicalis* (Simon, 1893)*E. mortensenii* (Brignoli, 1980, T from *Opopaea*) = *E. apicalis* Simon, 18931. *apicalis* Simon, 1893 (Male and Female both are known)**f. Genus *Gamasomorpha* Karsch, 1881****Transferred to other genera:***G. nigripalpis* Simon, 1893 — see *Brignolia*.1. *clypeolaria* Simon, 1907 (Female is known)2. *taprobanica* Simon, 1893 (Male and Female both are known)**g. Genus *Heteroonops* Dalmas, 1916****In synonymy:***H. bermudensis* (Banks, 1902, T from *Oonops*) = *H. spinimanus* (Simon, 1891)*H. hunus* (Suman, 1965, T from *Oonopinus*) = *H. spinimanus* (Simon, 1891)*H. tetraspinosus* (Saaristo, 2001) = *H. spinimanus* (Simon, 1891)1. *spinimanus* (Simon, 1891) (Male and Female both are known)**h. Genus *Ischnothyreus* Simon, 1893**1. *deccanensis* Tikader & Malhotra, 1974 (Male and Female both are known)2. *shillongensis* Tikader, 1968 (Male and Female both are known)**i. Genus *Opopaea* Simon, 1891****In synonymy:***O. atlantica* (Benoit, 1977) = *O. concolor* (Blackwall, 1859)*O. bandina* Chickering, 1969 = *O. concolor* (Blackwall, 1859)*O. borgmeyeri* (Mello-Leitão, 1926) = *O. concolor* (Blackwall, 1859)*O. brasima* Chickering, 1969 = *O. deserticola* Simon, 1891*O. darlingtoni* Bryant, 1940 = *O. deserticola* Simon, 1891*O. devia* Gertsch, 1936 = *O. concolor* (Blackwall, 1859)*O. guaraniana* Birabén, 1954 = *O. concolor* (Blackwall, 1859)*O. timida* Chickering, 1951 = *O. deserticola* Simon, 1891*O. vernalis* (Bryant, 1945, T from *Pelcinus*) = *O. concolor* (Blackwall, 1859)1. *concolor* (Blackwall, 1859) (Male and Female both are known)2. *deserticola* Simon, 1891 (Male and Female both are known)**j. Genus *Triaeris* Simon, 1891**1. *barela* Gajbe, 2004 (Male is known)2. *glenniei* Fage, 1946 (Female is known)3. *khashiensis* Tikader, 1966 (Female is known)4. *manii* Tikader & Malhotra, 1974 (Male and Female both are known)

5. *melghaticus* Bastawade, 2005 (Male and Female both are known)
6. *nagarensis* Tikader & Malhotra, 1974 (Female is known)
7. *nagpurensis* Tikader & Malhotra, 1974 (Female is known)
8. *poonaensis* Tikader & Malhotra, 1974 (Male and Female both are known)

XXXVII. FAMILY OXYOPIDAE Thorell, 1870

Genera: 4 and Species: 71

- a. Genus *Hamadruas* Deeleman-Reinhold, 2009
- b. Genus *Hamataliwa* Kerserling, 1887
- c. Genus *Oxyopes* Latreille, 1804
- d. Genus *Peucetia* Thorell, 1869

- a. Genus *Hamadruas* Deeleman-Reinhold, 2009
 1. *insulana* (Thorell, 1891) (Female is known)
 2. *sikkimensis* (Tikader, 1970) (Male and Female both are known)
- b. Genus *Hamataliwa* Kerserling, 1887
 1. *ovata* (Biswas *et al.*, 1996) (Female is known)
 2. *reticulata* (Biswas *et al.*, 1996) (Female is known)
- c. Genus *Oxyopes* Latreille, 1804

Transferred to other genera:

O. sikkimensis Tikader, 1970 — see ***Hamadruas***.
O. ovatus (Biswas *et al.*, 1996) — see ***Hamataliwa***.
O. reticulatus (Biswas *et al.*, 1996) — see ***Hamataliwa***.

1. *armatipalpis* Strand, 1912 (Male is known)
2. *ashae* Gajbe, 1999 (Female is known)
3. *assamensis* Tikader, 1969 (Female is known)
4. *bharatae* Gajbe, 1999 (Female is known)
5. *biharensis* Gajbe, 1999 (Female is known)
6. *birmanicus* Thorell, 1887 (Male and Female both are known)
7. *chittrae* Tikader, 1965 (Male and Female both are known)
8. *elongatus* Biswas *et al.*, 1996 (Male is known)
9. *gemellus* Thorell, 1891 (Male is known)
10. *gorumaraensis* Sen *et al.*, 2011 (Female is known)
11. *gujaratensis* Gajbe, 1999 (Female is known)
12. *gurjanti* Sadana & Gupta, 1995 (Female is known)
13. *hindostanicus* Pocock, 1901 (Male and Female both are known)
14. *indicus* (Walckenaer, 1805) (Female is known)
15. *jabalpurensis* Gajbe & Gajbe, 1999 (Female is known)
16. *javanus* Thorell, 1887 (Male and Female both are known)
17. *javanus nicobaricus* Strand, 1907 (Female is known)
18. *jubilans* O. P.-Cambridge, 1885 (Male and Female both are known)

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19. *kamalae* Gajbe, 1999 (Female is known)
20. *ketani* Gajbe & Gajbe, 1999 (Female is known)
21. *kumarae* Biswas & Roy, 2005 (Female is known)

- 22. *kusumae*** Gajbe, 1999 (Female is known)
- 23. *lepidus*** (Blackwall, 1864) (Male and Female both are known)
- 24. *longinquus*** Thorell, 1891 (Male and Female both are known)
- 25. *longispinus*** Saha & Raychaudhuri, 2003 (Female is known)
- 26. *ludhianaensis*** Sadana & Goel, 1995 (Female is known)
- 27. *minutus*** Biswas *et al.*, 1996 (Female is known)
- 28. *naliniae*** Gajbe, 1999 (Male and Female both are known)
- 29. *pandae*** Tikader, 1969 (Male and Female both are known)
- 30. *pankaji*** Gajbe & Gajbe, 2000 (Female is known)
- 31. *pawani*** Gajbe, 1992 (Female is known)
- 32. *rajai*** Saha & Raychaudhuri, 2003 (Female is known)
- 33. *ratnae*** Tikader, 1970 (Male and Female both are known)
- 34. *reddyi*** Majumder, 2004 (Female is known)
- 35. *rukminiae*** Gajbe, 1999 (Female is known)
- 36. *ryvesi*** Pocock, 1901 (Female is known)
- 37. *sakuntalae*** Tikader, 1970 (Male and Female both are known)
- 38. *saradae*** Biswas & Roy, 2005 (Female is known)
- 39. *shweta*** Tikader, 1970 (Male and Female both are known)
- 40. *sitae*** Tikader, 1970 (Female is known)
- 41. *subhadrae*** Tikader, 1970 (Female is known)
- 42. *subimali*** Biswas *et al.*, 1996 (Male is known)
- 43. *sunandae*** Tikader, 1970 (Female is known)
- 44. *sushilae*** Tikader, 1965 (Male and Female both are known)
- 45. *tikaderi*** Biswas & Majumder, 1995 (Female is known)
- 46. *travancoricola*** Strand, 1912 (Female is known)
- 47. *wroughtoni*** Pocock, 1901 (Male and Female both are known)

d. Genus *Peucetia* Thorell, 1869

- 1. *akwadaensis*** Patel, 1978 (Male and Female both are known)
- 2. *ananthakrishnani*** Murugesan *et al.*, 2006 (Male and Female both are known)
- 3. *ashae*** Gajbe & Gajbe, 1999 (Female is known)
- 4. *betlaensis*** Saha & Raychaudhuri, 2007 (Male is known)
- 5. *biharensis*** Gajbe, 1999 (Female is known)
- 6. *choprai*** Tikader, 1965 (Male and Female both are known)
- 7. *elegans*** (Blackwall, 1864) (Female is known)
- 8. *gauntletata*** Saha & Raychaudhuri, 2004 (Male and Female both are known)
- 9. *graminea*** Pocock, 1900 (Male and Female both are known)
- 10. *harishankarensis*** Biswas, 1975 (Female is known)
- 11. *jabalpurensis*** Gajbe & Gajbe, 1999 (Female is known)
- 12. *ketani*** Gajbe, 1992 (Female is known)
- 13. *latikae*** Tikader, 1970 (Male and Female both are known)
- 14. *pawani*** Gajbe, 1999 (Female is known)
- 15. *punjabensis*** Gajbe, 1999 (Female is known)
- 16. *rajani*** Gajbe, 1999 (Female is known)
- 17. *ranganathani*** Biswas & Roy, 2005 (Female is known)
- 18. *viridana*** (Stoliczka, 1869) (Male and Female both are known)
- 19. *viveki*** Gajbe, 1999 (Female is known)
- 20. *yogeshi*** Gajbe, 1999 (Male and Female both are known)

XXXVIII. FAMILY PALPIMANIDAE Thorell, 1870**Genera: 3 and Species: 3****Transferred to other families:***Stenochilus* O. P.-Cambridge, 1870 — see *Stenochilidae*.**In synonymy:***Iheringia* Keyserling, 1891 = *Otiothops* MacLeay, 1839

- a. Genus *Otiothops* MacLeay, 1839
- b. Genus *Palpimanus* Dufour, 1820
- c. Genus *Sarascelis* Simon, 1887
- a. Genus *Otiothops* MacLeay, 1839
 - 1. *namratae* Pillai, 2006 (Male and Female both are known)
- b. Genus *Palpimanus* Dufour, 1820
 - 1. *vultuosus* Simon, 1897 (Female is known)
- c. Genus *Sarascelis* Simon, 1887
 - 1. *raffrayi* Simon, 1893 (Male is known)

XXXIX. FAMILY PHILODROMIDAE Thorell, 1870**Genera: 8 and Species: 48**

- a. Genus *Apollophanes* O. P.-Cambridge, 1898
- b. Genus *Ebo* Keyserling, 1884
- c. Genus *Gephyrota* Strand, 1932
- d. Genus *Philodromus* Walckenaer, 1826
- e. Genus *Psellonus* Simon, 1897
- f. Genus *Thanatus* C. L. Koch, 1837
- g. Genus *Tibellus* Simon, 1875
- h. Genus *Vacchellia* Caporiacco, 1935

In synonymy:*Horodromoides* Gertsch, 1933 = *Philodromus* Walckenaer, 1826*Horodromus* Chamberlin, 1924 = *Apollophanes* O. P.-Cambridge, 1898*Paratibellus* Simon, 1932 = *Thanatus* C. L. Koch, 1837*Pelloctanes* Schick, 1965 = *Apollophanes* O. P.-Cambridge, 1898*Philodromoides* Scheffer, 1904 = *Philodromus* Walckenaer, 1826*Rhysodromus* Schick, 1965 = *Philodromus* Walckenaer, 1826*Tibellinus* Simon, 1910 = *Tibellus* Simon, 1875*Tibelloides* Mello-Leitão, 1939 = *Tibellus* Simon, 1875

- a. Genus *Apollophanes* O. P.-Cambridge, 1898
 - 1. *bangalores* Tikader, 1963 (Female is known)
- b. Genus *Ebo* Keyserling, 1884
 - 1. *bharatae* Tikader, 1965 (Male and Female both are known)
- c. Genus *Gephyrota* Strand, 1932
 - 1. *pudica* (Simon, 1906) (Female is known)
- d. Genus *Philodromus* Walckenaer, 1826
 - 1. *ashae* Gajbe & Gajbe, 1999 (Female is known)
 - 2. *assamensis* Tikader, 1962 (Male and Female both are known)
 - 3. *barmani* Tikader, 1980 (Female is known)

4. *betrabatai* Tikader, 1966 (Female is known)
 5. *bhagirathai* Tikader, 1966 (Female is known)
 6. *bigibbus* (O. P.-Cambridge, 1876) (Female is known)
 7. *chambaensis* Tikader, 1980 (Female is known)
 8. *decoratus* Tikader, 1962 (Female is known)
 9. *devhutai* Tikader, 1966 (Female is known)
 10. *domesticus* Tikader, 1962 (Female is known)
 11. *durvei* Tikader, 1980 (Male and Female both are known)
 12. *frontosus* Simon, 1897 (Female is known)
 13. *jabalpurensis* Gajbe & Gajbe, 1999 (Female is known)
 14. *kendrabatai* Tikader, 1966 (Female is known)
 15. *ketani* Gajbe, 2005 (Female is known)
 16. *lepidus* Blackwall, 1870 (Male and Female both are known)
 17. *maliniae* Tikader, 1966 (Female is known)
 18. *manikae* Tikader, 1971 (Female is known)
 19. *mohiniae* Tikader, 1966 (Female is known)
 20. *pali* Gajbe & Gajbe, 2001 (Female is known)
 21. *pawani* Gajbe, 2005 (Female is known)
 22. *rajani* Gajbe, 2005 (Female is known)
 23. *sanjeevi* Gajbe, 2004 (Female is known)
 24. *shillongensis* Tikader, 1962 (Female is known)
 25. *tiwarii* Basu, 1973 (Female is known)

e. Genus *Psellonus* Simon, 1897
 1. *planus* Simon, 1897 (Male is known)

f. Genus *Thanatus* C. L. Koch, 1837
 1. *balestrerii* Caporiacco, 1935 (Female is known).....**Karakorum**
 2. *dhakuricus* Tikader, 1960 (Female is known)
 3. *indicus* Simon, 1885 (Female is known)
 4. *jabalpurensis* Gajbe & Gajbe, 1999 (Male and Female both are known)
 5. *ketani* Bhandari & Gajbe, 2001 (Female is known)
 6. *lanceoletus* Tikader, 1966 (Female is known)
 7. *mandali* Tikader, 1965 (Female is known)
 8. *prolixus* Simon, 1897 (Female is known)
 9. *simplicipalpis* Simon, 1882 (Male is known)
 10. *stripatus* Tikader, 1980 (Female is known)

g. Genus *Tibellus* Simon, 1875
 1. *chaturshingi* Tikader, 1962 (Female is known)
 2. *elongatus* Tikader, 1960 (Female is known)
 3. *jabalpurensis* Gajbe & Gajbe, 1999 (Female is known)
 4. *katrajghatus* Tikader, 1962 (Female is known)
 5. *pashanensis* Tikader, 1980 (Female is known)
 6. *pateli* Tikader, 1980 (Female is known)
 7. *poonaensis* Tikader, 1962 (Female is known)
 8. *vitilis* Simon, 1906 (Female is known)

h. Genus *Vacchellia* Caporiacco, 1935
 1. *baltoroi* Caporiacco, 1935 (Male and Female both are known)...**Karakorum**

XL. FAMILY PHOLCIDAE C. L. Koch, 1850

Genera: 9 and Species: 12

- a. Genus *Artema* Walckenaer, 1837
- b. Genus *Belisana* Thorell, 1898
- c. Genus *Crossopriza* Simon, 1893
- d. Genus *Leptopholcus* Simon, 1893
- e. Genus *Micropholcus* Deeleman-Reinhold & Prinsen, 1987
- f. Genus *Modisimus* Simon, 1893
- g. Genus *Pholcus* Walckenaer, 1805
- h. Genus *Physocyclus* Simon, 1893
- i. Genus *Smeringopus* Simon, 1890

In synonymy:*Hedypsilus* Simon, 1893 = *Modisimus* Simon, 1893*Mariguitaia* González-Sponga, 2004 = *Micropholcus* Deeleman-Reinhold & Prinsen, 1987*Pholciella* Roewer, 1960 = *Artema* Walckenaer, 1837*Tibiosa* González-Sponga, 2006 = *Crossopriza* Simon, 1893

- a. Genus *Artema* Walckenaer, 1837

In synonymy:*A. kochi* Kulczyn'ski, 1901 = *A. atlanta* Walckenaer, 1837*A. mauriciana* Walckenaer, 1837 = *A. atlanta* Walckenaer, 1837*A. sexsignata* (Franganillo, 1926, T from *Crossopriza*) = *A. atlanta* Walckenaer, 1837*A. sisyphoidea* (Doleschall, 1857) = *A. atlanta* Walckenaer, 1837

- 1. *atlanta* Walckenaer, 1837 (Male and Female both are known)

- b. Genus *Belisana* Thorell, 1898

- 1. *dodabetta* Huber, 2005 (Male and Female both are known)

- 2. *marusiki* Huber, 2005 (Male and Female both are known)

- c. Genus *Crossopriza* Simon, 1893

In synonymy:*C. brasiliensis* Mello-Leitão, 1935 = *C. lyoni* (Blackwall, 1867)*C. caracensis* (González-Sponga, 2006) = *C. lyoni* (Blackwall, 1867)*C. casanaimensis* (González-Sponga, 2006) = *C. lyoni* (Blackwall, 1867)*C. coreana* (González-Sponga, 2006) = *C. lyoni* (Blackwall, 1867)*C. francoisi* Millot, 1946 = *C. lyoni* (Blackwall, 1867)*C. guayanese* (González-Sponga, 2006) = *C. lyoni* (Blackwall, 1867)*C. moraensis* (González-Sponga, 2006) = *C. lyoni* (Blackwall, 1867)*C. mucronata* Mello-Leitão, 1942 = *C. lyoni* (Blackwall, 1867)*C. stridulans* Millot, 1946 = *C. lyoni* (Blackwall, 1867)

- 1. *lyoni* (Blackwall, 1867) (Male and Female both are known)

- d. Genus *Leptopholcus* Simon, 1893

- 1. *daryapurensis* (Bodkhe) (Male and Female both are known)

- e. Genus *Micropholcus* Deeleman-Reinhold & Prinsen, 1987

In synonymy:*M. chavanei* (Millot, 1946, T from *Pholcus*) = *M. fauroti* (Simon, 1887)*M. divergentis* (González-Sponga, 2004) = *M. fauroti* (Simon, 1887)

M. infirmus (Thorell, 1895, T from *Pholcus*) = *M. fauroti* (Simon, 1887)
M. museorum (González-Sponga, 2004) = *M. fauroti* (Simon, 1887)
M. neoespartana (González-Sponga, 2004) = *M. fauroti* (Simon, 1887)
M. occidentalis (Mello-Leitão, 1929, T from *Micromerys*) = *M. fauroti* (Simon, 1887)
M. senegalensis (Millot, 1940, T from *Pholcus*) = *M. fauroti* (Simon, 1887)
M. sucrensis (González-Sponga, 2004) = *M. fauroti* (Simon, 1887)
M. unicolor (Petrunkewitch, 1929, T from *Pholcus*) = *M. fauroti* (Simon, 1887)

1. *fauroti* (Simon, 1887) (Male and Female both are known)

f. Genus *Modisimus* Simon, 1893

In synonymy:

M. lawrencei (Lessert, 1938) = *M. culicinus* (Simon, 1893)

1. *culicinus* (Simon, 1893) (Male and Female both are known)

g. Genus *Pholcus* Walckenaer, 1805

Transferred to other genera:

P. fauroti Simon, 1887 — see ***Micropholcus***.

In synonymy:

P. communis Piza, 1938 = *P. phalangioides* (Fuesslin, 1775)

P. dubiomaculatus Mello-Leitão, 1918 = *P. phalangioides* (Fuesslin, 1775)

P. litoralis L. Koch, 1867 = *P. phalangioides* (Fuesslin, 1775)

1. *kapuri* Tikader, 1977 (Male and Female both are known)

2. *phalangioides* (Fuesslin, 1775) (Male and Female both are known)

3. *podophthalmus* (Simon, 1893) (Male and Female both are known)

h. Genus *Physocyclus* Simon, 1893

In synonymy:

P. boconoensis González-Sponga, 2007 = *P. globosus* (Taczanowski, 1874)

P. borburatensis González-Sponga, 2007 = *P. globosus* (Taczanowski, 1874)

P. cariacoensis González-Sponga, 2007 = *P. globosus* (Taczanowski, 1874)

P. guatirensis Mello-Leitão, 1922 = *P. globosus* (Taczanowski, 1874)

P. juruensis (Mello-Leitão, 1922, T from *Pholcophora*) = *P. globosus* (Taczanowski, 1874)

P. monaguensis Mello-Leitão, 1922 = *P. globosus* (Taczanowski, 1874)

P. muricola Badcock, 1932 = *P. globosus* (Taczanowski, 1874)

P. orientalis Zhu & Song, 1999 = *P. globosus* (Taczanowski, 1874)

1. *globosus* (Taczanowski, 1874) (Male and Female both are known)

i. Genus *Smeringopus* Simon, 1890

In synonymy:

S. elongatus (Vinson, 1863) = *S. pallidus* (Blackwall, 1858)

S. katangae Giltay, 1935 = *S. pallidus* (Blackwall, 1858)

S. kishidai Saito, 1933 = *S. pallidus* (Blackwall, 1858)

S. purpureus Moenkhaus, 1898 = *S. pallidus* (Blackwall, 1858)

S. tigrina (Taczanowski, 1874, T from *Priscula*) = *S. pallidus* (Blackwall, 1858)

S. todai Kishida, 1913 = *S. pallidus* (Blackwall, 1858)

1. *pallidus* (Blackwall, 1858) (Male and Female both are known)

XLI. FAMILY PIMOIDAE Wunderlich, 1986**Genera: 1 and Species: 4****a. Genus *Pimoa* Chamberlin & Ivie, 1943**

- 1. *crispa*** (Fage, 1946) (Male and Female both are known)
- 2. *gandhii*** Hormiga, 1994 (Male and Female both are known)
- 3. *indiscreta*** Hormiga, 1994 (Female is known)
- 4. *thaleri*** Trotta, 2009 (Male and Female both are known)

XLII. FAMILY PISAURIDAE Simon, 1890**Genera: 11 and Species: 24****a. Genus *Dendrolycosa* Doleschall, 1859**

- b. Genus *Eucamptopus* Pocock, 1900**
- c. Genus *Euprosthenops* Pocock, 1897**
- d. Genus *Hygropoda* Thorell, 1894**
- e. Genus *Nilus* O. P.-Cambridge, 1876**
- f. Genus *Perenethis* L. Koch, 1878**
- g. Genus *Pisaura* Simon, 1885**
- h. Genus *Polyboea* Thorell, 1895**
- i. Genus *Stoliczka* O. P.-Cambridge, 1885**
- j. Genus *Thalassius* Sen, Saha, Raychoudhari, 2010**
- k. Genus *Tinus* F. O. P.-Cambridge, 1901**

In synonymy:*Campostichommides* Strand, 1911 = *Dendrolycosa* Doleschall, 1859*Dianpisa* Zhang et al., 2004 = *Dendrolycosa* Doleschall, 1859*Euprosthenomma* Roewer, 1955 = *Euprosthenops* Pocock, 1897*Pisaurellus* Roewer, 1961 = *Perenethis* L. Koch, 1878*Thalassius* Simon, 1885 = *Nilus* O. P.-Cambridge, 1876**a. Genus *Dendrolycosa* Doleschall, 1859****Transferred to other genera:***D. gracilis* Thorell, 1891 — see *Hygropoda*.**In synonymy:***D. lanceolata* (Simon, 1898, T from *Nilus*) = *D. robusta* (Thorell, 1895)*D. lizhii* (Zhang, 2000) = *D. robusta* (Thorell, 1895)

- 1. *bobbiliensis*** (Reddy & Patel, 1993) (Female is known)
- 2. *gitae*** (Tikader, 1970) (Female is known)
- 3. *robusta*** Nagle et al., 2011 (Male and Female both are both known)
- 4. *stauntoni*** (Pocock, 1900) (Female is known)

b. Genus *Eucamptopus* Pocock, 1900

- 1. *coronatus*** Pocock, 1900 (Male is known)

c. Genus *Euprosthenops* Pocock, 1897

- 1. *elliotti*** (O. P.-Cambridge, 1877) (Male and Female are both known)

d. Genus *Hygropoda* Thorell, 1894

- 1. *chandrakantii*** (Reddy & Patel, 1993) (Female is known)

- 2. *gracilis*** (Thorell, 1891) (Female is known)

- 3. *sikkimus*** (Tikader, 1970) (Female is known)

- 4. *mahendriensis*** (Vankhede *et al.*, 2011) (Male and Female both are known)

e. Genus *Nilus* O. P.-Cambridge, 1876**In synonymy:**

N. affinis (Song & Zheng, 1982) = *N. phipsoni* (F. O. P.-Cambridge, 1898)

N. cinctus (Thorell, 1891) = *N. albocinctus* (Doleschall, 1859)

N. lombokanus (Strand, 1915) = *N. phipsoni* (F. O. P.-Cambridge, 1898)

N. mutillatus (Strand, 1913) = *N. albocinctus* (Doleschall, 1859)

- 1. *albocinctus*** (Doleschall, 1859) (Male and Female are both known)

- 2. *decorata*** (Patel & Reddy, 1990) (Female is known)

- 3. *marginatus*** (Simon, 1888) (Female is known)

- 4. *phipsoni*** (F. O. P.-Cambridge, 1898) (Male and Female are both known)

- 5. *pseudoalbocinctus*** (Sen *et al.*, 2010) (Female is known)

f. Genus *Perenethis* L. Koch, 1878**In synonymy:**

P. parkinsoni Dahl, 1908 = *P. venusta* L. Koch, 1878

- 1. *dentifasciata*** (O. P.-Cambridge, 1885) (Female is known)

- 2. *sindica*** (Simon, 1897) (Male and Female are both known)

- 3. *venusta*** L. Koch, 1878 (Male and Female are both known)

g. Genus *Pisaura* Simon, 1885**Transferred to other genera:**

P. bobbiliensis Reddy & Patel, 1993 — see *Dendrolycosa*.

P. decorata Patel & Reddy, 1990 — see *Nilus*.

P. dentifasciata (O. P.-Cambridge, 1885) — see *Perenethis*.

P. gitae Tikader, 1970 — see *Dendrolycosa*.

P. lizhii Zhang, 2000 — see *Dendrolycosa*.

P. zonaformis Wang, 1993 — see *Polyboea*.

- 1. *podilensis*** Patel & Reddy, 1990 (Male and Female are both known)

- 2. *swamii*** Patel, 1987 (Male and Female are both known)

h. Genus *Polyboea* Thorell, 1895

- 1. *zonaformis*** (Wang, 1993) (Male and Female are both known)

i. Genus *Stoliczka* O. P.-Cambridge, 1885

- 1. *affinis*** Caporiacco, 1935 (Juvenile is known).....**Karakorum**

j. Genus *Thalassius* Sen, Saha, Raychoudhuri, 2010

- 1. *pseudoalbocinctus*** (Sen *et al.*, 2010) (Female is known)

k. Genus *Tinus* F. O. P.-Cambridge, 1901**Transferred to other genera:**

T. chandrakantii Reddy & Patel, 1993 — see **Hygropoda**.

T. sikkimus Tikader, 1970 — see **Hygropoda**.

I. arindamai Biswas & Roy, 2005 (Female is known)

XLIII. FAMILY PRODIDOMIDAE Simon, 1884

Genera: 2 and Species: 9

a. Genus **Prodidomus** Hentz, 1847

b. Genus **Zimiris** Simon, 1882

In synonymy:

Hyltonia Birabén, 1954 = **Prodidomus** Hentz, 1847

a. Genus **Prodidomus** Hentz, 1847

1. *chaperi* (Simon, 1884) (Juvenile is known)

2. *palkai* Cooke, 1972 (Female is known)

3. *papavanasanemensis* Cooke, 1972 Female is known)

4. *saharanpurensis* (Tikader, 1982) Female is known)

5. *sirohi* Platnick, 1976 Female is known)

6. *tirumalai* Cooke, 1972 Female is known)

7. *venkateswarai* Cooke, 1972 (Male and Female both are known)

b. Genus **Zimiris** Simon, 1882

In synonymy:

Z. grisea Banks, 1898 = *Z. doriai* Simon, 1882.

Z. guianensis Dalmas, 1919 = *Z. doriai* Simon, 1882

Z. indica Simon, 1884 = *Z. doriai* Simon, 1882

Z. mammillana Thorell, 1890 = *Z. doriai* Simon, 1882

Z. platnicki (Alayón, 1992, T from *Neozimiris*) = *Z. doriai* Simon, 1882

1. *diffusa* Platnick & Penney, 2004 (Male and Female both are known)

2. *doriai* Simon, 1882 (Male and Female both are known)

XLIV. FAMILY PSECHRIDAE Simon, 1890

Genera: 2 and Species: 5

a. Genus **Fecenia** Simon, 1887

b. Genus **Psechrus** Thorell, 1878

a. Genus **Fecenia** Simon, 1887

In synonymy:

F. nicobarensis (Tikader, 1977) = *F. protensa* Thorell, 1891

F. sumatrana (Kulczyn'ski, 1908) = *F. travancoria* Pocock, 1899

1. *protensa* Thorell, 1891 (Male and Female both are known)

2. *travancoria* Pocock, 1899 (Female is known)

b. Genus **Psechrus** Thorell, 1878

Transferred to other genera:

P. nicobarensis Tikader, 1977 — see **Fecenia**.

In synonymy:

P. alticeps Pocock, 1899 = *P. torvus* (O. P.-Cambridge, 1869)

1. *ghecuanus* Thorell, 1897 (Male and Female both are known)

2. *himalayanus* Simon, 1906 (Male and Female both are known)

3. *torvus* (O. P.-Cambridge, 1869) (Male and Female both are known)

XLV. FAMILY SALTICIDAE Blackwall, 1841

Genera: 73 and Species: 207

- a. Genus *Aelurillus* Simon, 1884
- b. Genus *Asemonea* O. P.-Cambridge, 1869
- c. Genus *Ballognatha* Caporiacco, 1935
- d. Genus *Bavia* Simon, 1877
- e. Genus *Bianor* Peckham & Peckham, 1886
- f. Genus *Brettus* Thorell, 1895
- g. Genus *Bristowia* Reimoser, 1934
- h. Genus *Burmattus* Prószyn'ski, 1992
- i. Genus *Carrhotus* Thorell, 1891
- j. Genus *Chalcoscirtus* Bertkau, 1880
- k. Genus *Chalcotropis* Simon, 1902
- l. Genus *Cocalus* C. L. Koch, 1846
- m. Genus *Colaxes* Simon, 1900
- n. Genus *Cosmophasis* Simon, 1901
- o. Genus *Curubis* Simon, 1902
- p. Genus *Cyrba* Simon, 1876
- q. Genus *Cytaea* Keyserling, 1882
- r. Genus *Dendryphantes* C. L. Koch, 1837
- s. Genus *Dexippus* Thorell, 1891
- t. Genus *Dolichoneon* Caporiacco, 1935
- u. Genus *Epeus* Peckham & Peckham, 1886
- v. Genus *Epocilla* Thorell, 1887
- w. Genus *Euophrys* C. L. Koch, 1834
- x. Genus *Ghumattus* Prószyn'ski, 1992
- y. Genus *Habrocestoides* Prószyn'ski, 1992
- z. Genus *Harmochirus* Simon, 1885
- aa. Genus *Hasarius* Simon, 1871
- bb. Genus *Heliophanoides* Prószyn'ski, 1992
- cc. Genus *Hindumanes* Logunov, 2004
- dd. Genus *Hispo* Simon, 1886
- ee. Genus *Hyllus* C. L. Koch, 1846
- ff. Genus *Imperceptus* Prószyn'ski, 1992
- gg. Genus *Irura* Peckham & Peckham, 1901
- hh. Genus *Jajpurattus* Prószyn'ski, 1992
- ii. Genus *Langona* Simon, 1901
- jj. Genus *Marengo* Peckham & Peckham, 1892
- kk. Genus *Madhyattus* Prószyn'ski, 1992
- ll. Genus *Marpissa* C. L. Koch, 1846
- mm. Genus *Menemerus* Simon, 1868
- nn. Genus *Modunda* Simon, 1901
- oo. Genus *Myrmarachne* MacLeay, 1839
- pp. Genus *Onomastus* Simon, 1900
- qq. Genus *Orissania* Prószyn'ski, 1992
- rr. Genus *Pancorius* Simon, 1902
- ss. Genus *Pandisus* Simon, 1900
- tt. Genus *Panysinus* Simon, 1901
- uu. Genus *Pellenes* Simon, 1876

- vv. Genus *Phaeacius* Simon, 1900
- ww. Genus *Phidippus* C. L. Koch, 1846
- xx. Genus *Phintella* Strand, in Bösenberg & Strand, 1906
- yy. Genus *Phlegra* Simon, 1876
- zz. Genus *Pilia* Simon, 1902
- aaa. Genus *Piranthus* Thorell, 1895
- bbb. Genus *Plexippus* C. L. Koch, 1846
- ccc. Genus *Portia* Karsch, 1878
- ddd. Genus *Pseudamycus* Simon, 1885
- eee. Genus *Pseudicius* Simon, 1885
- fff. Genus *Ptocasius* Simon, 1885
- ggg. Genus *Rhene* Thorell, 1869
- hhh. Genus *Saitis* Simon, 1876
- iii. Genus *Siler* Simon, 1889
- jjj. Genus *Similaria* Prószyn'ski, 1992
- kkk. Genus *Sitticus* Simon, 1901
- lll. Genus *Stenaelurillus* Simon, 1886
- mmm. Genus *Synagelides* Strand, 1906
- nnn. Genus *Tamigalesus* Zabka, 1988
- ooo. Genus *Telamonia* Thorell, 1887
- ppp. Genus *Thiania* C. L. Koch, 1846
- qqq. Genus *Thyene* Simon, 1885
- rrr. Genus *Viciria* Thorell, 1877
- sss. Genus *Yaginumaella* Prószyn'ski, 1979
- ttt. Genus *Ylenus* Simon, 1868
- uuu. Genus *Zeuxippus* Thorell, 1891

In synonymy:

- Apamamia* Roewer, 1944 = *Plexippus* C. L. Koch, 1846
- Astaenorches* Simon, 1900 = *Hispo* Simon, 1886
- Attinella* Banks, 1905 = *Sitticus* Simon, 1901
- Bizonella* Strand, 1929 = *Myrmarachne* MacLeay, 1839
- Boethopertia* Hogg, 1915 = *Portia* Karsch, 1878
- Camponia* Badcock, 1932 = *Menemerus* Simon, 1868
- Emertonius* Peckham & Peckham, 1892 = *Myrmarachne* MacLeay, 1839
- Eupalina* Strand, 1932 = *Viciria* Thorell, 1877
- Gangus* Simon, 1902 = *Thyene* Simon, 1885
- Goajara* Peckham & Peckham, 1907 = *Epocilla* Thorell, 1887
- Hemsenattus* Roewer, 1955 = *Aelurillus* Simon, 1884
- Hissarinus* Charitonov, 1951 = *Plexippus* C. L. Koch, 1846
- Hyctia* Simon, 1876 = *Marpissa* C. L. Koch, 1846
- Hyllothyene* Caporiacco, 1939 = *Pellenes* Simon, 1876
- Icidella* Bösenberg & Strand, 1906 = *Marpissa* C. L. Koch, 1846
- Jacobia* Schmidt, 1956 = *Hasarius* Simon, 1871
- Kinhia* Zabka, 1985 = *Irura* Peckham & Peckham, 1901
- Linus* Peckham & Peckham, 1885 = *Portia* Karsch, 1878
- Melioranus* Tyschchenko, 1965 = *Aelurillus* Simon, 1884
- Mithion* Simon, 1884 = *Thyene* Simon, 1885

Neccocalus Roewer, 1965 = *Portia* Karsch, 1878
Paramodunda Lessert, 1925 = *Thyene* Simon, 1885
Philotheroides Strand, 1934 = *Stenaelurillus* Simon, 1886
Pseudomarengo Caporiacco, 1947 = *Hispo* Simon, 1886
Pseudomogrus Simon, 1937 = *Yllenus* Simon, 1868
Queketia Peckham & Peckham, 1902 = *Hispo* Simon, 1886
Rhondes Simon, 1901 = *Hasarius* Simon, 1871
Roeweriella Kratochvíl, 1932 = *Marpissa* C. L. Koch, 1846
Savaiia Marples, 1957 = *Pseudicius* Simon, 1885
Sitticulus Dahl, 1926 = *Sitticus* Simon, 1901
Stridulattus Petrunkevitch, 1926 = *Menemerus* Simon, 1868
Tachyskarthmos Hogg, 1922 = *Hasarius* Simon, 1871
Tagoria Schenkel, 1963 = *Synagelides* Strand, 1906
Taupoa Peckham & Peckham, 1907 = *Epeus* Peckham & Peckham, 1886
Tomis F. O. P.-Cambridge, 1901 = *Sitticus* Simon, 1901
Valloa Peckham & Peckham, 1903 (removed from S of *Chirothecia* Taczanowski, 1878) = *Harmochirus* Simon, 1885
Vindima Thorell, 1895 (removed from S of *Astia*) = *Cyrba* Simon, 1876
Vitioides Marples, 1989 = *Hasarius* Simon, 1871

a. Genus *Aelurillus* Simon, 1884

1. *improvisus* Azarkina, 2002 (Male and Female both are known)
2. *minimontanus* Azarkina, 2002 (Male and Female both are known)
3. *quadrimaculatus* Simon, 1889 (Female is known)

b. Genus *Asemonea* O. P.-Cambridge, 1869

1. *santinagarensis* (Biswas & Biswas, 1992) (Female is known)

c. Genus *Ballognatha* Caporiacco, 1935

1. *typica* Caporiacco, 1935 (Juvenile is known).....**Karakorum**

d. Genus *Bavia* Simon, 1877

1. *kairali* Samson and Sebastian, 2002 (Male and Female both are known)

e. Genus *Bianor* Peckham & Peckham, 1886

Transferred to other genera:

B. staintoni (O. P.-Cambridge, 1872) — see *Modunda*.

In synonymy:

B. carli Reimoser, 1934 = *B. incitatus* Thorell, 1890
B. hotingchiehi Schenkel, 1963 = *B. angulosus* Karsch, 1879
B. obak Berry et al., 1996 = *B. incitatus* (Thorell, 1890)
B. simoni Zabka, 1985 = *B. angulosus* (Karsch, 1879)
B. trepidans Thorell, 1895 = *B. angulosus* (Karsch, 1879)

1. *angulosus* (Karsch, 1879) (Male and Female both are known)
2. *incitatus* Thorell, 1890 (Male and Female both are known)
3. *narmadaensis* (Tikader, 1975) (Female is known)
4. *pashanensis* (Tikader, 1975) (Female is known)
5. *pseudomaculatus* Logunov, 2001 (Male and Female both are known)
6. *punjabicus* Logunov, 2001 (Male and Female both are known)
7. *tortus* Jastrzebski, 2007 (Male and Female both are known)

f. Genus *Brettus* Thorell, 1895**In synonymy:**

B. semifimbriatus Simon, 1901 = *B. albolimbatus* Simon, 1900

1. *albolimbatus* Simon, 1900 (Female is known)

2. *anchorum* Wanless, 1979 (Male and Female both are known)

g. Genus *Bristowia* Reimoser, 1934

1. *heterospinosa* Reimoser, 1934 (Male and Female both are known)

h. Genus *Burmattus* Prószyn'ski, 1992

1. *pococki* (Thorell, 1895) (Male and Female both are known)

i. Genus *Carrhotus* Thorell, 1891**In synonymy:**

C. ornatus (Simon, 1885, T from *Mogrus*) = *C. viduus* (C. L. Koch, 1846)

1. *sannio* (Thorell, 1877) (Male and Female both are known)

2. *tristis* Thorell, 1895 (Male is known)

3. *viduus* (C. L. Koch, 1846) (Male and Female both are known)

j. Genus *Chalcoscirtus* Bertkau, 1880**In synonymy:**

C. elongata (Caporiacco, 1935, T from *Euophrys*) = *C. glacialis* Caporiacco, 1935

C. micans (Caporiacco, 1935) = *C. glacialis* Caporiacco, 1935

1. *flavipes* Caporiacco, 1935 (Female is known).....**Karakorum**

2. *glacialis* Caporiacco, 1935 (Male and Female both are known)

3. *martensi* Zabka, 1980 (Male is known)

k. Genus *Chalcotropis* Simon, 1902

1. *pennata* Simon, 1902 (Male and Female both are known)

l. Genus *Cocalus* C. L. Koch, 1846

1. *zedeskae* Samson & Sebastian, 2002 (Male and Female both are known)

m. Genus *Colaxes* Simon, 1900

1. *nitidiventris* Simon, 1900 (Male is known)

n. Genus *Cosmophasis* Simon, 1901

1. *miniaceomicans* (Simon, 1888) (Female is known)

2. *umbratica* Simon, 1903 (Male and Female both are known)

o. Genus *Curubis* Simon, 1902

1. *sipeki* Dobroruka, 2004 (Male is known)

p. Genus *Cyrba* Simon, 1876**In synonymy:**

C. flavimana Simon, 1899 = *C. ocellata* (Kroneberg, 1875)

C. inornata (Thorell, 1887) = *C. ocellata* (Kroneberg, 1875)

C. maculata (Thorell, 1895, T from *Astia*) = *C. ocellata* (Kroneberg, 1875)

C. micans Simon, 1885 = *C. ocellata* (Kroneberg, 1875)

C. tadzika Andreeva, 1969 = *C. ocellata* (Kroneberg, 1875)

1. *ocellata* (Kroneberg, 1875) (Male and Female both are known)

q. Genus *Cytaea* Keyserling, 1882

1. *albolimbata* Simon, 1888 (Female is known)

r. Genus *Dendryphantes* C. L. Koch, 1837

Transferred to other genera:

D. audax (Hentz, 1845) — see ***Phidippus***.

- 1. ***caporiaccoi*** Roewer, 1951 (Female is known).....**Karakorum**
- s. Genus ***Dexippus* Thorell, 1891**
 - 1. ***topali*** Prószyn'ski, 1992 (Male and Female both are known)
- t. Genus ***Dolichoneon Caporiacco, 1935***
 - 1. ***typicus*** Caporiacco, 1935 (Female is known).....**Karakorum**
- u. Genus ***Epeus Peckham & Peckham, 1886***
 - 1. ***albus*** Prószyn'ski, 1992 (Female is known)
 - 2. ***chilapataensis*** (Biswas & Biswas, 1992) (Female is known)
 - 3. ***edwardsi*** Barrion & Litsinger, 1995 (Male is known)
 - 4. ***indicus*** Prószyn'ski, 1992 (Female is known)
- v. Genus ***Epocilla Thorell, 1887***
 - 1. ***aurantiaca*** (Simon, 1885) (Male and Female both are known)
 - 2. ***xylina*** Simon, 1906 (Male and Female both are known)
- w. Genus ***Euophrys C. L. Koch, 1834***

Transferred to other genera:

E. chiriatapuensis Tikader, 1977 — see ***Thiania***.

- 1. ***concolorata*** Roewer, 1951 (Female is known).....**Karakorum**
- 2. ***minuta*** (Prószyn'ski, 1992) (Female is known)
- x. Genus ***Ghumattus Prószyn'ski, 1992***
 - 1. ***primus*** Prószyn'ski, 1992 (Male is known)
- y. Genus ***Habrocestoides Prószyn'ski, 1992***
 - 1. ***bengalensis*** Prószyn'ski, 1992 (Male and Female both are known)
 - 2. ***darjeelingus*** Logunov, 1999 (Male is known)
 - 3. ***indicus*** Prószyn'ski, 1992 (Male is known)
 - 4. ***micans*** Logunov, 1999 (Male and Female both are known)
 - 5. ***nitidus*** Logunov, 1999 (Male and Female both are known)
- z. Genus ***Harmochirus Simon, 1885***
 - 1. ***brachiatius*** (Thorell, 1877) (Male and Female both are known)
 - 2. ***lloydii*** Narayan, 1915 (Female is known)
 - 3. ***zabkai*** Logunov, 2001 (Male and Female both are known)
- aa. Genus ***Hasarius Simon, 1871***

Transferred to other genera:

H. fulvus L. Koch, 1878 — see ***Menemerus***.

In synonymy:

- H. albipalpis* (Marples, 1957) = *H. adansoni* (Audouin, 1826)
- H. albocircumdatus* (L. Koch, 1880) = *H. adansoni* (Audouin, 1826)
- H. annamensis* (Hogg, 1922) = *H. adansoni* (Audouin, 1826)
- H. brauni* (Schmidt, 1956) = *H. adansoni* (Audouin, 1826)
- H. fusca* (F. O. P.-Cambridge, 1901, T from *Phiale*) = *H. adansoni* (Audouin, 1826)
- H. longipalpis* (Bösenberg & Strand, 1906, T from *Evarcha*) = *H. adansoni* (Audouin, 1826)
- H. nigriceps* (Taczanowski, 1879, T from *Euophrys*) = *H. adansoni* (Audouin, 1826)
- H. picturata* (Karsch, 1898, T from *Cyrba*) = *H. adansoni* (Audouin, 1826)
- 1. ***adansoni*** (Audouin, 1826) (Male and Female both are known)

bb. Genus *Heliophanoides* Prószyn'ski, 1992

1. *epigynalis* Prószyn'ski, 1992 (Female is known)

2. *spermathecalis* Prószyn'ski, 1992 (Female is known)

cc. Genus *Hindumanes* Logunov, 2004

1. *karnatakaensis* (Tikader & Biswas, 1978) (Female is known)

dd. Genus *Hispo* Simon, 1886

1. *bipartita* Simon, 1903 (Female is known)

ee. Genus *Hyllus* C. L. Koch, 1846**In synonymy:**

H. indicus (Tikader, 1974, T from *Phidippus*) = *H. semicupreus* (Simon, 1885)

1. *bos* (Sundevall, 1833) (Female is known)

2. *pudicus* Thorell, 1895 (Male and Female both are known)

3. *semicupreus* (Simon, 1885) (Male and Female both are known)

ff. Genus *Imperceptus* Prószyn'ski, 1992

1. *minutus* Prószyn'ski, 1992 (Female is known)

gg. Genus *Irura* Peckham & Peckham, 1901

1. *mandarina* Simon, 1903 (Female is known)

hh. Genus *Jajpurattus* Prószyn'ski, 1992

1. *incertus* Prószyn'ski, 1992 (Male is known)

ii. Genus *Langona* Simon, 1901

1. *goaensis* Prószyn'ski, 1992 (Male is known)

2. *kurracheensis* Heciak & Prószyn'ski, 1983 (Female is known)

3. *simoni* Heciak & Prószyn'ski, 1983 (Female is known)

4. *tigrina* (Simon, 1885) (Female is known)

jj. Genus *Madhyattus* Prószyn'ski, 1992

1. *jabalpurensis* Prószyn'ski, 1992 (Female is known)

kk. Genus *Marengo* Peckham & Peckham, 1892

1. *nigriminor* Samson & Sebastian, 2002 (Male and Female both are known)

ll. Genus *Marpissa* C. L. Koch, 1846**Transferred to other genera:**

M. andamanensis Tikader, 1977 — see *Plexippus*.

M. bengalensis Tikader, 1974 — see *Plexippus*.

M. calcutaensis Tikader, 1974 — see *Plexippus*.

M. dhakuriensis Tikader, 1974 — see *Phlegra*.

M. ludhianaensis Tikader, 1974 — see *Pseudicius*.

M. staintoni (O. P.-Cambridge, 1872) — see *Modunda*.

1. *anusuae* Tikader & Biswas, 1981 (Female is known)

2. *arambagensis* Biswas & Biswas, 1992 (Female is known)

3. *dayapurensis* Majumder, 2004 (Female is known)

4. *decorata* Tikader, 1974 (Female is known)

5. *endeneae* Biswas & Biswas, 1992 (Female is known)

6. *gangasagarensis* Majumder, 2005 (Female is known)

7. *kalapani* Tikader, 1977 (Female is known)

8. *kalighatensis* Biswas & Biswas, 1992 (Female is known)

- 9. *lakshmikantapurensis*** Majumder, 2004 (Female is known)
- 10. *manipuriensis*** Biswas & Biswas, 2004 (Male and Female both are known)
- 11. *mizoramensis*** Biswas & Biswas, 2007 (Female is known)
- 12. *nutanae*** Biswas & Biswas, 1984 (Female is known)
- 13. *pauariensis*** Biswas & Roy, 2008 (Female is known)
- 14. *prathamae*** Biswas & Biswas, 1984 (Female is known)
- 15. *singhi*** Monga *et al.*, 1989 (Female is known)
- 16. *tigrina*** Tikader, 1965 (Female is known)
- 17. *tikaderi*** Biswas, 1984 (Female is known)

mm. Genus *Menemerus* Simon, 1868

Transferred to other genera:

M. dabani Hogg, 1922 — see ***Pancorius***.
M. frigidus O. P.-Cambridge, 1885 — see ***Pseudicius***.

In synonymy:

M. bonneti Schenkel, 1963 = *M. bivittatus* (Dufour, 1831)
M. confusus Bösenberg & Strand, 1906 = *M. fulvus* (L. Koch, 1878)
M. lineatus (Badcock, 1932) = *M. bivittatus* (Dufour, 1831)
M. schensiensis Schenkel, 1963 = *M. fulvus* (L. Koch, 1878)
M. sinensis Schenkel, 1963 = *M. fulvus* (L. Koch, 1878)
M. stridulans (Petrunkevitch, 1926) = *M. bivittatus* (Dufour, 1831)

- 1. *albocinctus*** Keyserling, 1890 (Male and Female both are known)
- 2. *bivittatus*** (Dufour, 1831) (Male and Female both are known)
- 3. *brachygynathus*** (Thorell, 1887) (Male and Female both are known)
- 4. *brevibulbis*** (Thorell, 1887) (Male and Female both are known)
- 5. *fulvus*** (L. Koch, 1878) (Male and Female both are known)

nn. Genus *Modunda* Simon, 1901

In synonymy:

M. congener (O. P.-Cambridge, 1872, T from *Hyctia=Marpissa*) = *M. staintoni* (O. P.-Cambridge, 1872)
M. phragmitis Simon, 1901 = *M. staintoni* (O. P.-Cambridge, 1872)
1. *staintoni* (O. P.-Cambridge, 1872) (Male and Female both are known)

oo. Genus *Myrmarachne* MacLeay, 1839

In synonymy:

M. daitarensis Prószyn'ski, 1992 = *M. plataleoides* (O. P.-Cambridge, 1869)
M. providens (Peckham & Peckham, 1892) = *M. melanocephala* MacLeay, 1839
M. tristis diversipes Denis, 1966 = *M. tristis* (Simon, 1882)

- 1. *bengalensis*** Tikader, 1973 (Female is known)
- 2. *calcuttaensis*** Biswas, 1984 (Female is known)
- 3. *caliraya*** Barrion & Litsinger, 1995 (Male is known)
- 4. *dirangicus*** Bastawade, 2002 (Female is known)
- 5. *hidaspis*** Caporiacco, 1935 (Female is known).....**Karakorum**
- 6. *himalayensis*** Narayan, 1915 (Male is known)
- 7. *incerta*** Narayan, 1915 (Female is known)
- 8. *jajpurensis*** Prószyn'ski, 1992 (Female is known)
- 9. *laeta*** (Thorell, 1887) (Male and Female both are known)

- 10. *laeta flava*** Narayan, 1915 (Female is known)
- 11. *ludhianaensis*** Sadana & Gupta, 1998 (Male and Female both are known)
- 12. *manducator*** (Westwood, 1841) (Male and Female both are known)
- 13. *maratha*** Tikader, 1973 (Male and Female both are known)
- 14. *megachelae*** Ganesh Kumar & Mohanasundaram, 1998 (Male is known)
- 15. *melanocephala*** MacLeay, 1839 (Male and Female both are known)
- 16. *orientales*** Tikader, 1973 (Male and Female both are known)
- 17. *paivae*** Narayan, 1915 (Male is known)
- 18. *plataleoides*** (O. P.-Cambridge, 1869) (Male and Female both are known)
- 19. *platypalpa*** Bradoo, 1980 (Male and Female both are known)
- 20. *poonaensis*** Tikader, 1973 (Male and Female both are known)
- 21. *ramunni*** Narayan, 1915 (Male and Female both are known)
- 22. *roeweri*** Reimoser, 1934 (Male is known)
- 23. *satarensis*** Narayan, 1915 (Male is known)
- 24. *transversa*** (Mukerjee, 1930) (Female is known)
- 25. *tristis*** (Simon, 1882) (Male and Female both are known)
- 26. *uniseriata*** Narayan, 1915 (Male is known)

pp. Genus *Onomastus* Simon, 1900

- 1. *indra*** Benjamin, 2010 (Male and Female both are known)
- 2. *patellaris*** Simon, 1900 (Male and Female both are known)

qq. Genus *Orissania* Prószyn'ski, 1992

- 1. *daitarica*** Prószyn'ski, 1992 (Female is known)

rr. Genus *Pancorius* Simon, 1902

- 1. *dabanis*** (Hogg, 1922) (Male is known)
- 2. *darjeelingianus*** Prószyn'ski, 1992 (Female is known)
- 3. *magnus*** Zabka, 1985 (Male and Female both are known)
- 4. *submontanus*** Prószyn'ski, 1992 (Male and Female both are known)
- 5. *tagorei*** Prószyn'ski, 1992 (Male and Female both are known)

ss. Genus *Pandisus* Simon, 1900

- 1. *indicus*** Prószyn'ski, 1992 (Female is known)

tt. Genus *Panysinus* Simon, 1901

- 1. *grammicus*** Simon, 1902 (Male is known)

uu. Genus *Pellenes* Simon, 1876

- 1. *allegrii*** Caporiacco, 1935 (Male and Female both are known)

vv. Genus *Phaeacius* Simon, 1900

- 1. *lancearius*** (Thorell, 1895) (Male is known)

ww. Genus *Phidippus* C. L. Koch, 1846

Transferred to other genera:

P. indicus Tikader, 1974 — see *Hyllus*.

P. pateli Tikader, 1974 — see *Telamonia*.

In synonymy:

P. electus C. L. Koch, 1846 (removed from S of *P. mystaceus*) = *P. audax* (Hentz, 1845)

P. farneus (Peckham & Peckham, 1888) = *P. audax* (Hentz, 1845)

P. howardi Peckham & Peckham, 1896 = *P. audax* (Hentz, 1845)

P. mexicanus Peckham & Peckham, 1888 = *P. audax* (Hentz, 1845)

P. rauterbergi Peckham & Peckham, 1888 = *P. audax* (Hentz, 1845)

P. severus (Thorell, 1891, T from *Dendryphantes*) = *P. audax* (Hentz, 1845)

P. togatus C. L. Koch, 1846 (removed from S of *P. regius*) = *P. audax* (Hentz, 1845)

P. variegatus (Lucas, 1833) = *P. audax* (Hentz, 1845)

1. *audax* (Hentz, 1845) (Male and Female both are known)
2. *bengalensis* Tikader, 1977 (Male and Female both are known)
3. *bhimrakshiti* Gajbe, 2004 (Female is known)
4. *calcuttaensis* Biswas, 1984 (Female is known)
5. *khandalaensis* Tikader, 1977 (Female is known)
6. *punjabensis* Tikader, 1974 (Male and Female both are known)
7. *tirapensis* Biswas & Biswas, 2006 (Female is known)
8. *yashodharae* Tikader, 1977 (Female is known)

xx. Genus *Phintella* Strand, in Bösenberg & Strand, 1906

In synonymy:

P. ranjita (Tikader, 1967, T from *Salticus*) = *P. vittata* (C. L. Koch, 1846)

1. *accentifera* (Simon, 1901) (Male and Female both are known)
2. *assamica* Prószyn'ski, 1992 (Female is known)
3. *bifurcata* Prószyn'ski, 1992 (Male and Female both are known)
4. *coonooriensis* Prószyn'ski, 1992 (Male is known)
5. *debilis* (Thorell, 1891) (Male and Female both are known)
6. *indica* (Simon, 1901) (Male is known)
7. *macrops* (Simon, 1901) (Male is known)
8. *mussooriensis* Prószyn'ski, 1992 (Male and Female both are known)
9. *nilgirica* Prószyn'ski, 1992 (Female is known)
10. *reinhardti* (Thorell, 1891) (Female is known)
11. *suknana* Prószyn'ski, 1992 (Female is known)
12. *vittata* (C. L. Koch, 1846) (Male and Female both are known)

yy. Genus *Phlegra* Simon, 1876

1. *dhakuriensis* (Tikader, 1974) (Male and Female both are known)

zz. Genus *Pilia* Simon, 1902

1. *saltabunda* Simon, 1902 (Male is known)

aaa. Genus *Piranthus* Thorell, 1895

1. *casteti* Simon, 1900 (Female is known)

bbb. Genus *Plexippus* C. L. Koch, 1846

Transferred to other genera:

P. pococki Thorell, 1895 — see *Burmattus*.

In synonymy:

P. bengalensis (Tikader, 1974) = *P. paykulli* (Audouin, 1826)

P. bocki (Roewer, 1944) = *P. paykulli* (Audouin, 1826)

P. crassus (Hogg, 1922, T from *Menemerus*) = *P. paykulli* (Audouin, 1826)

P. magnus (Berland, 1933, T from *Sandalodes*) = *P. paykulli* (Audouin, 1826)

P. mandali (Tikader, 1974, T from *Marpissa*) = *P. paykulli* (Audouin, 1826)

P. mimus (Chamberlin, 1924, T from *Hyllus*) = *P. paykulli* (Audouin, 1826)

P. planipudens Karsch, 1881 (T from *Artabrus*) = *P. paykulli* (Audouin, 1826)

P. punctatus Karsch, 1878 = *P. paykulli* (Audouin, 1826)

P. quadriguttatus Mello-Leitão, 1946 = *P. paykulli* (Audouin, 1826)

1. *andamanensis* (Tikader, 1977) (Male and Female both are known)

2. *calcuttaensis* (Tikader, 1974) (Female is known)

3. *paykulli* (Audouin, 1826) (Male and Female both are known)

4. *redimitus* Simon, 1902 (Male is known)

ccc. Genus *Portia* Karsch, 1878

Transferred to other genera:

P. albolimbata (Simon, 1900) — see ***Brettus***.

1. *albimana* (Simon, 1900) (Male and Female both are known)

2. *assamensis* Wanless, 1978 (Male and Female both are known)

ddd. Genus *Pseudamycus* Simon, 1885

1. *himalaya* (Tikader, 1967) (Female is known)

eee. Genus *Pseudidicus* Simon, 1885

Transferred to other genera:

P. indicus (Simon, 1901) — see ***Phintella***.

In synonymy:

P. citri (Sadana, 1979, T from *Phlegra*) = *P. ludhianaensis* (Tikader, 1974)

P. iccioides (Simon, 1889, T from *Icius*) = *P. frigidus* (O. P.-Cambridge, 1885)

P. ludhianaensis (Sadana & Kaur, 1974, T from *Marpissa*) = *P. ludhianaensis* (Tikader, 1974)

1. *andamanicus* (Tikader, 1977) (Female is known)

2. *daitaricus* Prószyn'ski, 1992 (Female is known)

3. *frigidus* (O. P.-Cambridge, 1885) (Female is known)

4. *ludhianaensis* (Tikader, 1974) (Male and Female both are known)

5. *modestus* Simon, 1885 (Female is known)

6. *nepalicus* (Andreeva, Heciak & Prószyn'ski, 1984) (Male is known)

7. *pseudoiccioides* (Caporiacco, 1935) (Male and Female both are known)

fff. Genus *Ptocasius* Simon, 1885

1. *yashodharae* Tikader, 1977 (Male and Female both are known)

ggg. Genus *Rhene* Thorell, 1869

In synonymy:

R. albostriata (Thorell, 1891, T from *Ligurra*) = *R. rubrigera* (Thorell, 1887)

R. phoenicea (Simon, 1888) = *R. rubrigera* (Thorell, 1887)

1. *albigera* (C. L. Koch, 1846) (Male and Female are both known)

2. *callida* Peckham & Peckham, 1895 (Female is known)

3. *callosa* (Peckham & Peckham, 1895) (Female is known)

4. *citri* (Sadana, 1991) (Male and Female are both known)

5. *daitarensis* Prószyn'ski, 1992 (Female is known)

6. *danieli* Tikader, 1973 (Male is known)

7. *darjeelingiana* Prószyn'ski, 1992 (Male and Female are both known)

8. *decorata* Tikader, 1977 (Female is known)

9. *flavicomans* Simon, 1902 (Male and Female are both known)

10. *formosa* Rollard & Wesolowska, 2002 (Female is known)

11. *haldanei* Gajbe, 2004 (Female is known)

12. *indica* Tikader, 1973 (Male and Female are both known)

13. *khandalaensis* Tikader, 1977 (Female is known)

14. *leucomelas* (Thorell, 1891) (Male is known)

15. *mus* (Simon, 1889) (Female is known)

16. *pantharae* Biswas & Biswas, 1992 (Female is known)

17. *rubrigera* (Thorell, 1887) (Male and Female are both known)

18. *sanghrakshiti* Gajbe, 2004 (Female is known)

hh. Genus *Saitis* Simon, 1876

1. *chaperi* Simon, 1885 (Juvenile is known)

iii. Genus *Siler* Simon, 1889

1. *semiglaucus* (Simon, 1901) (Male and Female are both known)

jjj. Genus *Similaria* Prószyn'ski, 1992

1. *enigmatica* Prószyn'ski, 1992 (Female is known)

kkk. Genus *Sitticus* Simon, 1901

1. *diductus* (O. P.-Cambridge, 1885) (Male and Female are both known)

Karakorum

III. Genus *Stenaelurillus* Simon, 1886

1. *lesserti* Reimoser, 1934 (Male and Female are both known)

mmm. Genus *Synagelides* Strand, 1906

In synonymy:

S. dhaulagiricus Bohdanowicz, 1987 = *S. martensi* Bohdanowicz, 1987

S. himalaicus Bohdanowicz, 1987 = *S. martensi* Bohdanowicz, 1987

S. jiricus Bohdanowicz, 1987 = *S. martensi* Bohdanowicz, 1987

S. thodungus Bohdanowicz, 1987 = *S. martensi* Bohdanowicz, 1987

S. wyszynskii Bohdanowicz, 1987 = *S. martensi* Bohdanowicz, 1987

1. *darjeelingus* Logunov & Hereward, 2006 (Male and Female are both known)

2. *lehtineni* Logunov & Hereward, 2006 (Male is known)

3. *martensi* Bohdanowicz, 1987 (Male and Female are both known)

nnn. Genus *Tamigalesus* Zabka, 1988

1. *munnaricus* Zabka, 1988 (Male and Female are both known)

ooo. Genus *Telamonia* Thorell, 1887

Transferred to other genera:

T. accentifera Simon, 1901 — see ***Phintella***.

T. vittata (C. L. Koch, 1846) — see ***Phintella***.

In synonymy:

T. pateli (Tikader, 1974, T from *Phidippus*) = *T. dimidiata* (Simon, 1899)

1. *dimidiata* (Simon, 1899) (Male and Female are both known)

2. *peckhami* Thorell, 1891 (Male and Female are both known)

3. *sikkimensis* (Tikader, 1967) (Female is known)

ppp. Genus *Thiania* C. L. Koch, 1846

In synonymy:

T. chiriatapuensis (Tikader, 1977, T from *Euophrys*) = *T. bhamoensis* Thorell, 1887

T. oppressa (Thorell, 1892) = *T. bhamoensis* Thorell, 1887

1. *bhamoensis* Thorell, 1887 (Male and Female are both known)

qqq. Genus *Thyene* Simon, 1885

In synonymy:

T. lindbergi Roewer, 1962 = *T. imperialis* (Rossi, 1846)

T. moreletii (Lucas, 1846) = *T. imperialis* (Rossi, 1846)

T. sinensis Schenkel, 1963 = *T. imperialis* (Rossi, 1846)

1. *imperialis* (Rossi, 1846) (Male and Female are both known)

rrr. Genus *Viciria* Thorell, 1877

Transferred to other genera:

V. dimidiata Simon, 1899 — see *Telamonia*.

1. *diademata* Simon, 1902 (Male is known)

2. *diatreta* Simon, 1902 (Male is known)

3. *minima* Reimoser, 1934 (Male is known)

sss. Genus *Yaginumaella* Prószyn'ski, 1979

1. *senchalensis* Prószyn'ski, 1992 (Male and Female are both known)

ttt. Genus *Yllenus* Simon, 1868

In synonymy:

Y. baltistanus shaksgamica Caporiacco, 1935 = *Y. baltistanus* Caporiacco, 1935

1. *baltistanus* Caporiacco, 1935 (Male and Female are both known)

2. *gregoryi* Logunov, 2010 (Female is known)

3. *karnai* Logunov & Marusik, 2003 (Male and Female are both known)

uuu. Genus *Zeuxippus* Thorell, 1891

1. *histrio* Thorell, 1891 (Male is known)

XLVI. FAMILY SCYTODIDAE Blackwall, 1864

Genera: 1 and Species: 9

Transferred to other families:

Loxosceles Heineken & Lowe, 1832 — see *Sicariidae*.

a. Genus *Scytodes* Latreille, 1804

In synonymy:

S. bajula Simon, 1891 = *S. fusca* Walckenaer, 1837

S. campinensis Mello-Leitão, 1918 = *S. fusca* Walckenaer, 1837

S. depressiventris Mello-Leitão, 1916 = *S. longipes* Lucas, 1844

S. discolor Mello-Leitão, 1918 = *S. fusca* Walckenaer, 1837

S. hebraica Simon, 1891 = *S. fusca* Walckenaer, 1837

S. iguassuensis Mello-Leitão, 1918 = *S. fusca* Walckenaer, 1837

S. nannipes Chamberlin & Ivie, 1936 = *S. fusca* Walckenaer, 1837

S. penicillata Rainbow, 1916 = *S. longipes* Lucas, 1844

S. plumbea Mello-Leitão, 1929 = *S. longipes* Lucas, 1844

S. torquatus Kraus, 1955 = *S. fusca* Walckenaer, 1837

1. *alfredi* Gajbe, 2004 (Female is known)

2. *fusca* Walckenaer, 1837 (Male and Female are both known)

3. *gilva* (Thorell, 1887) (Male and Female are both known)

4. *kinsukus* Patel, 1975 (Male and Female are both known)

5. *longipes* Lucas, 1844 (Male and Female are both known)

6. *lugubris* (Thorell, 1887) (Male and Female are both known)

7. *mawphlongensis* Tikader, 1966 (Male and Female are both known)

8. *pallida* Doleschall, 1859 (Female is known)

9. *stoliczkai* Simon, 1897 (Female is known)

XLVII. FAMILY SEGESTRIIDAE Simon, 1893**Genera: 2 and Species: 2**

- a. Genus *Ariadna* Audouin, 1826
- b. Genus *Segestria* Latreille, 1804

In synonymy:

Citharoceps Chamberlin, 1924 = *Ariadna* Audouin, 1826
Segestriella Purcell, 1904 = *Ariadna* Audouin, 1826

- a. Genus *Ariadna* Audouin, 1826
 - 1. *nebulosa* Simon, 1906) (Female is known)
- b. Genus *Segestria* Latreille, 1804
 - 1. *inda* Simon, 1906 (Juvenile is known)

XLVIII. FAMILY SELENOPIDAE Simon, 1897**Genera: 2 and Species: 8**

- a. Genus *Makdiops* Crews & Harvey, 2011
- b. Genus *Selenops* Latreille, 1819

In synonymy:

Orops Benoit, 1968 = *Selenops* Latreille, 1819

- a. Genus *Makdiops* Crews & Harvey, 2011
 - 1. *agumbensis* (Tikader, 1969) (Female is known)
 - 2. *mahishasura* Crews & Harvey, 2011 (Female is known)
 - 3. *montigenus* (Simon, 1889) (Male and Female are both known)
 - 4. *nilgirensis* (Reimoser, 1934) (Female is known)
 - 5. *shiva* Crews & Harvey, 2011 (Female is known)
- b. Genus *Selenops* Latreille, 1819

Transferred to other genera:

S. agumbensis Tikader, 1969 — see *Makdiops*.

S. montigenus Simon, 1889 — see *Makdiops*.

S. nilgirensis Reimoser, 1934 — see *Makdiops*.

In synonymy:

S. cordatus Zhu et al., 1990 = *S. radiatus* Latreille, 1819

S. radiatus damaranus Lawrence, 1940 = *S. radiatus* Latreille, 1819

S. radiatus peryensis Lessert, 1936 = *S. radiatus* Latreille, 1819

S. roeweri Caporiacco, 1949 = *S. radiatus* Latreille, 1819

S. strandi Caporiacco, 1941 = *S. radiatus* Latreille, 1819

- 1. *radiatus* Latreille, 1819 (Male and Female are both known)
- 2. *shevaroyensis* Gravely, 1931 (Male is known)
- 3. *sumitrae* Patel & Patel, 1973 (Male and Female are both known)

XLIX. FAMILY SICARIIDAE Keyserling, 1880**Genera: 1 and Species: 1****Transferred to other families:**

Scytodes Latreille, 1804 — see *Scytodidae*.

In synonymy:

Calheirosia Mello-Leitão, 1917 = *Loxosceles* Heineken & Lowe, 1832

Loxoscella Strand, 1906 = ***Loxosceles*** Heineken & Lowe, 1832

a. Genus ***Loxosceles*** Heineken & Lowe, 1832

In synonymy:

L. compactilis Simon, 1881 = *L. rufescens* (Dufour, 1820)

L. distincta (Lucas, 1846) = *L. rufescens* (Dufour, 1820)

L. indrabeles Tikader, 1963 = *L. rufescens* (Dufour, 1820)

L. marylandica Muma, 1944 = *L. rufescens* (Dufour, 1820)

1. rufescens (Dufour, 1820) (Male and Female are both known)

L. FAMILY SPARASSIDAE Bertkau, 1872

Genera: 12 and Species: 93

- a. Genus ***Bhutaniella*** Jäger, 2000b
- b. Genus ***Eusparassus*** Simon, 1903
- c. Genus ***Gnathopalystes*** Rainbow, 1899
- d. Genus ***Heteropoda*** Latreille, 1804
- e. Genus ***Martensopoda*** Jäger, 2006
- f. Genus ***Olios*** Walckenaer, 1837
- g. Genus ***Palystes*** L. Koch, 1875
- h. Genus ***Pandercetes*** L. Koch, 1875
- i. Genus ***Pseudopoda*** Jäger, 2000
- j. Genus ***Sivalicus*** Dyal, 1957
- k. Genus ***Spariolenus*** Simon, 1880
- l. Genus ***Thelcicopis*** Karsch, 1884

In synonymy:

Adrastis Simon, 1880 = ***Heteropoda*** Latreille, 1804

Mardonia Thorell, 1897 = ***Thelcicopis*** Karsch, 1884

Panaretidius Simon, 1906 = ***Heteropoda*** Latreille, 1804

Panaretus Simon, 1880 = ***Heteropoda*** Latreille, 1804

Parhedrus Simon, 1887 = ***Heteropoda*** Latreille, 1804

Seramba Thorell, 1887 = ***Thelcicopis*** Karsch, 1884

Torania Simon, 1886 = ***Heteropoda*** Latreille, 1804

- a. Genus ***Bhutaniella*** Jäger, 2000b

1. sikkimensis (Gravely, 1931) (Male and Female both are known)

- b. Genus ***Eusparassus*** Simon, 1903

Transferred to other genera:

E. sanguinifrons Simon, 1906 — see ***Olios***.

1. flavovittatus Caporiacco, 1935 (Juvenile is known).....**Karakorum**

2. pontii Caporiacco, 1935 (Female is known).....**Karakorum**

- c. Genus ***Gnathopalystes*** Rainbow, 1899

In synonymy:

G. incanus (Thorell, 1890, T from *Palystes*) = *G. kochi* (Simon, 1880)

1. kochi (Simon, 1880) (Male and Female both are known)

d. Genus *Heteropoda* Latreille, 1804**Transferred to other genera:***H. akashi* Sethi & Tikader, 1988 — see *Pseudopoda*.*H. minuscula* Reimoser, 1934 — see *Martensopoda*.*H. prompta* (O. P.-Cambridge, 1885) — see *Pseudopoda*.*H. sikkimensis* Gravely, 1931 — see *Bhutaniella*.**In synonymy:***H. albifrons* (Lucas, 1852, T from *Olios*) = *H. venatoria* (Linnaeus, 1767)*H. beccarii* (Thorell, 1890) = *H. lunula* (Doleschall, 1857)*H. beccarii malangana* (Strand, 1907) = *H. lunula* (Doleschall, 1857)*H. freycineti* (Walckenaer, 1837, T from *Olios*) = *H. venatoria* (Linnaeus, 1767)*H. gloriosa* (Simon, 1880) = *H. lunula* (Doleschall, 1857)*H. holzi* Strand, 1907 = *H. lunula* (Doleschall, 1857)*H. invictus* L. Koch, 1878 = *H. venatoria* (Linnaeus, 1767)*H. ledleyi* (Hogg, 1922) = *H. venatoria* (Linnaeus, 1767)*H. maderiana* (Thorell, 1875), T from *Olios*) = *H. venatoria* (Linnaeus, 1767)*H. shimen* Yin *et al.*, 2000 = *H. venatoria* (Linnaeus, 1767)*H. simoni* (Karsch, 1884) = *H. lunula* (Doleschall, 1857)*H. venatoria pluridentata* Hogg, 1914 = *H. venatoria* (Linnaeus, 1767)

- 1. *afghana*** Roewer, 1962 (Female is known)
- 2. *altithorax*** Strand, 1907 (Female is known)
- 3. *andamanensis*** (Tikader, 1977) (Male and Female both are known)
- 4. *bhaikakai*** Patel & Patel, 1973 (Male and Female both are known)
- 5. *bhattacharjeei*** Saha & Raychaudhuri, 2007 (Male is known)
- 6. *buxa*** Saha *et al.*, 1995 (Male is known)
- 7. *debala*** Biswas & Roy, 2005 (Female is known)
- 8. *denticulata*** Saha & Raychaudhuri, 2007 (Female is known)
- 9. *emarginativulva*** Strand, 1907 (Female is known)
- 10. *fabrei*** Simon, 1885 (Male and Female both are known)
- 11. *fischeri*** Jäger, 2005 (Male and Female both are known)
- 12. *gourae*** Monga, Sadana & Singh, 1988 (Female is known)
- 13. *hampsoni*** Pocock, 1901 (Female is known)
- 14. *hampsoni*** Pocock, 1901 (Female is known)
- 15. *kandiana*** Pocock, 1899 (Male and Female both are known)
- 16. *kuluensis*** Sethi & Tikader, 1988 (Female is known)
- 17. *lentula*** Pocock, 1901 (Male and Female both are known)
- 18. *leprosa*** Simon, 1884 (Male and Female both are known)
- 19. *lunula*** (Doleschall, 1857) (Male and Female both are known)
- 20. *malitiosa*** Simon, 1906 (Male and Female both are known)
- 21. *merkarensis*** Strand, 1907 (Female is known)
- 22. *nicobarensis*** Tikader, 1977 (Female is known)
- 23. *nilgirina*** Pocock, 1901 (Male and Female both are known)
- 24. *nirounensis*** (Simon, 1903) (Female is known)
- 25. *pedata*** Strand, 1907 (Female is known)
- 26. *pedata magna*** Strand, 1909 (Female is known)

27. *phasma* Simon, 1897 (Female is known)
 28. *robusta* Fage, 1924 (Male and Female both are known)
 29. *rufognatha* Strand, 1907 (Male is known)
 30. *sexpunctata* Simon, 1885 (Male and Female both are known)
 31. *shillongensis* Sethi & Tikader, 1988 (Male and Female both are known)
 32. *straminea* Kundu *et al.*, 1999 (Female is known)
 33. *striatipes* (Leardi, 1902) (Female is known)
 34. *subplebeia* Strand, 1907 (Female is known)
 35. *veiliana* Strand, 1907 (Male is known)
 36. *venatoria* (Linnaeus, 1767) (Male and Female both are known)
 37. *warthiana* Strand, 1907 (Juvenile is known)

e. Genus *Martensopoda* Jäger, 2006
 1. *minuscula* (Reimoser, 1934) (Female is known)
 2. *transversa* Jäger, 2006 (Male and Female both are known)

f. Genus *Olios* Walckenaer, 1837

In synonymy:

O. impudicus (Thorell, 1887) = *O. punctipes* Simon, 1884
O. versicolor Simon, 1884 = *O. punctipes* Simon, 1884

1. *admiratus* (Pocock, 1901) (Female is known)
 2. *bhavnagarensis* Sethi & Tikader, 1988 (Female is known)
 3. *fuligineus* (Pocock, 1901) (Female is known)
 4. *gravelyi* Sethi & Tikader, 1988 (Female is known)
 5. *hampsoni* (Pocock, 1901) (Female is known)
 6. *iranii* (Pocock, 1901) (Male and Female both are known)
 7. *jaldaparaensis* Saha & Raychaudhuri, 2007 (Male is known)
 8. *kiranae* Sethi & Tikader, 1988 (Female is known)
 9. *lamarcki* (Latreille, 1806) (Male and Female both are known)
 10. *milleti* (Pocock, 1901) (Male and Female both are known)
 11. *obesus* (Pocock, 1901) (Male and Female both are known)
 12. *patagiatus* (Simon, 1897) (Juvenile is known)
 13. *phipsoni* (Pocock, 1899) (Male is known)
 14. *punctipes* Simon, 1884 (Male and Female both are known)
 15. *pyrozonis* (Pocock, 1901) (Female is known)
 16. *rosettii* (Leardi, 1901) (Male and Female both are known)
 17. *rotundiceps* (Pocock, 1901) (Female is known)
 18. *sanguinifrons* (Simon, 1906) (Male and Female both are known)
 19. *senilis* Simon, 1880 (Female is known)
 20. *stimulator* (Simon, 1897) (Male is known)
 21. *striatus* (Blackwall, 1867) (Juvenile is known)
 22. *tarandus* (Simon, 1897) (Male is known)
 23. *tener* (Thorell, 1891) (Male and Female both are known)
 24. *tikaderi* Kundu *et al.*, 1999 (Male is known)
 25. *wroughtoni* (Simon, 1897) (Male is known)
 26. *xerxes* (Pocock, 1901) (Male and Female both are known)

g. Genus *Palystes* L. Koch, 1875**Transferred to other genera:***P. kochi* Simon, 1880 — see ***Gnathopalystes***.**1. *flavidus*** Simon, 1897 (Male and Female both are known)**h. Genus *Pandercetes* L. Koch, 1875****1. *celatus*** Pocock, 1899 (Female is known)**2. *decipiens*** Pocock, 1899 (Female is known)**i. Genus *Pseudopoda* Jäger, 2000****In synonymy:***P. smythiesi* (Simon, 1897, T from *Heteropoda*) = *P. prompta* (O. P.-Cambridge, 1885)**1. *abnormis*** Jäger, 2001 (Female is known)**2. *akashi*** (Sethi & Tikader, 1988) (Female is known)**3. *casaria*** (Simon, 1897) (Male and female both are known)**4. *fabularis*** Jäger, 2008 (Male and female both are known)**5. *hingstoni*** Jäger, 2001 (Female is known)**6. *minor*** Jäger, 2001 (Female is known)**7. *perplexa*** Jäger, 2008 (Male and female both are known)**8. *prompta*** (O. P.-Cambridge, 1885) (Male and female both are known)**9. *sicca*** Jäger, 2008 (Male is known)**j. Genus *Sivalicus* Dyal, 1957****1. *viridis*** Dyal, 1957 (Male and female both are known)**k. Genus *Sparioleonus* Simon, 1880****Transferred to other genera:***S. minusculus* (Reimoser, 1934) — see ***Martensopoda***.**In synonymy:***S. petricola* Gravely, 1931 = *S. tigris* Simon, 1880**1. *megalopis*** Thorell, 1891 (Juvenile is known)**2. *tigris*** Simon, 1880 (Male and female both are known)**l. Genus *Thelcticopis* Karsch, 1884****1. *ajax*** Pocock, 1901**2. *bicornuta*** Pocock, 1901 (Male is known)**3. *bifasciata*** (Thorell, 1891) (Juvenile is known)**4. *canescens*** Simon, 1887 (Male and female both are known)**5. *maindroni*** Simon, 1906 (Male is known)**6. *moolampilliensis*** Jose & Sebastian, 2007 (Female is known)**7. *rufula*** Pocock, 1901 (Male and female both are known)**8. *serambiformis*** Strand, 1907 (Male and female both are known)**9. *virescens*** Pocock, 1901 (Male is known)**LI. FAMILY STENOCHILIDAE Thorell, 1873****Genera: 1 and Species: 3****In synonymy:***Metronax* Simon, 1893 = ***Stenochilus*** O. P.-Cambridge, 1870

a. Genus *Stenochilus* O. P.-Cambridge, 1870**In synonymy:***S. raudus* Simon, 1884 = *S. hobsoni* O. P.-Cambridge, 18701. *crocatus* Simon, 1884 (Female is known)2. *hobsoni* O. P.-Cambridge, 1870 (Male and Female both are known)3. *scutulatus* Platnick & Shadab, 1974 (Male is known)**LIII. FAMILY TETRABLEMMIDAE O. P.-Cambridge, 1873****Genera: 4 and Species: 9**a. Genus *Brignoliella* Shear, 1978b. Genus *Choiroblemma* Bourne, 1980c. Genus *Indicoblemma* Bourne, 1980d. Genus *Tetrablemma* O. P.-Cambridge, 1873**In synonymy:***Chavia* Lehtinen, 1981 = *Indicoblemma* Bourne, 1980*Indonops* Tikader, 1976 = *Tetrablemma* O. P.-Cambridge, 1873a. Genus *Brignoliella* Shear, 19781. *besuchetiana* Bourne, 1980 (Male and Female both are known)b. Genus *Choiroblemma* Bourne, 19801. *bengalense* Bourne, 1980 (Male and Female both are known)2. *rhinoxunum* Bourne, 1980 (Male and Female both are known)c. Genus *Indicoblemma* Bourne, 19801. *sheari* Bourne, 1980 (Male and Female both are known)d. Genus *Tetrablemma* O. P.-Cambridge, 18731. *brignolii* Lehtinen, 1981 (Male and Female both are known)2. *deccanense* (Tikader, 1976) (Male and Female both are known)3. *loebli* Bourne, 1980 (Male and Female both are known)4. *medioculatum cochinense* Lehtinen, 1981 (Male and Female both are known)5. *medioculatum gangeticum* Lehtinen, 1981 (Male and Female both are known)**LIII. FAMILY TETRAGNATHIDAE Menge, 1866****Genera: 8 and Species: 40**a. Genus *Guizygiella* Zhu, Kim & Song, 1997b. Genus *Leucauge* White, 1841c. Genus *Meta* C. L. Koch, 1836d. Genus *Opadometa* Archer, 1951e. Genus *Orsinome* Thorell, 1890f. Genus *Pachygnatha* Sundevall, 1823g. Genus *Tetragnatha* Latreille, 1804h. Genus *Tylorida* Simon, 1894**Transferred to other families:***Herennia* Thorell, 1870 — see Nephilidae.

Nephila Leach, 1815 — see **Nephilidae**.

Nephilengys L. Koch, 1871 — see **Nephilidae**.

Phonognatha Simon, 1894 — see **Araneidae**.

Pimoa Chamberlin & Ivie, 1943 — see **Pimoidae**.

In synonymy:

Anopas Archer, 1951 = *Tylorida* Simon, 1894

Arundognatha Wiegle, 1963 = *Tetragnatha* Latreille, 1804

Auchicybaeus Gertsch, 1933 = *Meta* C. L. Koch, 1836

Eucta Simon, 1881 = *Tetragnatha* Latreille, 1804

Plesiometra F. O. P.-Cambridge, 1903 = *Leucauge* White, 1841

Prionolaema Simon, 1894 = *Tetragnatha* Latreille, 1804

Sternospina Schmidt & Krause, 1993 = *Tylorida* Simon, 1894

a. Genus *Guizygiella* Zhu, Kim & Song, 1997

1. *indica* (Tikader & Bal, 1980) (Male and Female both are known)

2. *melanocrania* (Thorell, 1887) (Male and Female both are known)

3. *shivui* (Patel & Reddy, 1990) (Male and Female both are known)

b. Genus *Leucauge* White, 1841

Transferred to other genera:

L. culta (O. P.-Cambridge, 1869) — see *Tylorida*.

L. fastigata (Simon, 1877) — see *Opadometa*.

L. ventralis (Thorell, 1877) — see *Tylorida*.

In synonymy:

L. lygisma Wang, 1991 = *L. tessellata* (Thorell, 1887)

L. magnifica Yaginuma, 1954 = *L. celebesiana* (Walckenaer, 1841)

L. nitella Zhu *et al.*, 2003 = *L. tessellata* (Thorell, 1887)

L. retracta Chamberlin, 1924 = *L. celebesiana* (Walckenaer, 1841)

L. subtessellata Zhu *et al.*, 2003 = *L. tessellata* (Thorell, 1887)

L. termistica Song & Zhu, 1992 = *L. tessellata* (Thorell, 1887)

L. veterascens Chamberlin, 1924 = *L. celebesiana* (Walckenaer, 1841)

1. *argentata* (O. P.-Cambridge, 1869) (Male and Female both are known)

2. *beata* (Pocock, 1901) (Female is known)

3. *bengalensis* Gravely, 1921 (Male and Female both are known)

4. *celebesiana* (Walckenaer, 1841) (Male and Female both are known)

5. *decorata* (Blackwall, 1864) (Male and Female both are known)

6. *dorsotuberculata* Tikader, 1982 (Female is known)

7. *nicobarica* (Thorell, 1891) (Female is known)

8. *pondae* Tikader, 1970 (Male and Female both are known)

9. *pusilla* (Thorell, 1878) (Female is known)

10. *rubrotrivittata* Simon, 1906 (Female is known)

11. *tessellata* (Thorell, 1887) (Male and Female both are known)

12. *tristicta* (Thorell, 1891) (Female is known)

c. Genus *Meta* C. L. Koch, 1836

1. *abdominalis* Patel & Reddy, 1993 (Female is known)

2. *simlaensis* Tikader, 1982 (Female is known)

d. Genus *Opadometa* Archer, 1951**In synonymy:**

O. fastuosa (Thorell, 1877, T from *Leucauge*) = *O. fastigata* (Simon, 1877)

1. *fastigata* (Simon, 1877) (Male and Female both are known)

e. Genus *Orsinome* Thorell, 1890

1. *armata* Pocock, 1901 (Male is known)

2. *listeri* Gravely, 1921 (Male and Female both are known)

3. *marmorea* Pocock, 1901 (Male and Female both are known)

f. Genus *Pachygnatha* Sundevall, 1823

1. *silentvalliensis* Biswas & Roy, 2004 (Male and Female both are known)

g. Genus *Tetragnatha* Latreille, 1804**In synonymy:**

T. andina Taczanowski, 1878 = *T. nitens* (Audouin, 1826)

T. antillana Simon, 1897 = *T. nitens* (Audouin, 1826)

T. aptans Chamberlin, 1920 = *T. nitens* (Audouin, 1826)

T. elmora Chamberlin & Ivie, 1942 = *T. nitens* (Audouin, 1826)

T. festina Bryant, 1945 = *T. nitens* (Audouin, 1826)

T. fuerteventurensis Wunderlich, 1992 = *T. nitens* (Audouin, 1826)

T. galapagoensis Banks, 1902 = *T. nitens* (Audouin, 1826)

T. haitiensis Bryant, 1945 = *T. nitens* (Audouin, 1826)

T. hotingchiehi Schenkel, 1963 = *T. nitens* (Audouin, 1826)

T. nitens crossae (Hogg, 1911) = *T. nitens* (Audouin, 1826)

T. nitens kullmanni Wiehle, 1962 = *T. nitens* (Audouin, 1826)

T. pelusia (Audouin, 1826) = *T. nitens* (Audouin, 1826)

T. peninsulana Banks, 1898 = *T. nitens* (Audouin, 1826)

T. producta (Franganillo, 1930, T from *Cyrtognatha*) = *T. nitens* (Audouin, 1826)

T. seminola Gertsch, 1936 = *T. nitens* (Audouin, 1826)

T. steckleri Gertsch & Ivie, 1936 = *T. nitens* (Audouin, 1826)

T. vicina Simon, 1897 = *T. nitens* (Audouin, 1826)

1. *andamanensis* Tikader, 1977 (Male and Female both are known)

2. *bengalensis* Walckenaer, 1841 (Female is known)

3. *chamberlini* (Gajbe, 2004) (Female is known)

4. *cochinensis* Gravely, 1921 (Male and Female both are known)

5. *coelestis* Pocock, 1901 (Female is known)

6. *delumbis* Thorell, 1891 (Female is known)

7. *fletcheri* Gravely, 1921 (Female is known)

8. *foliferens* Hingston, 1927 (Female is known)

9. *irridescent* Stoliczka, 1869 (Juvenile is known)

10. *nitens* (Audouin, 1826) (Male and Female both are known)

11. *paradisea* Pocock, 1901 (Female is known)

12. *parvula* Thorell, 1891 (Male and Female both are known)

13. *sutherlandi* Gravely, 1921 (Male and Female both are known)

14. *tenera* Thorell, 1881 (Male and Female both are known)

15. *vermiformis* Emerton, 1884 (Male and Female both are known)

16. *viridorufa* Gravely, 1921 (Male and Female both are known)

h. Genus *Tylorida* Simon, 1894

In synonymy:

T. sphenoida (Wang, 1991, T from *Leucauge*) = *T. ventralis* (Thorell, 1877)

1. *culta* (O. P.-Cambridge, 1869) (Male and Female both are known)

2. *ventralis* (Thorell, 1877) (Male and Female both are known)

LIV. FAMILY THERIDIIDAE Sundevall, 1833

Genera: 26 and Species: 76

- a. Genus *Achaearanea* Strand, 1929
- b. Genus *Argyrodes* Simon, 1864
- c. Genus *Ariamnes* Thorell, 1869
- d. Genus *Chrysso* O. P.-Cambridge, 1882
- e. Genus *Coleosoma* O. P.-Cambridge, 1882
- f. Genus *Coscinida* Simon, 1895
- g. Genus *Cryptachaea* Archer, 1946
- h. Genus *Cyllognatha* L. Koch, 1872
- i. Genus *Euryopis* Menge, 1868
- j. Genus *Faiditus* Keyserling, 1884
- k. Genus *Latrodectus* Walckenaer, 1805
- l. Genus *Meotipa* Simon, 1894
- m. Genus *Moneta* O. P.-Cambridge, 1870
- n. Genus *Nesticodes* Archer, 1950
- o. Genus *Parasteatoda* Archer, 1946
- p. Genus *Phoroncidia* Westwood, 1835
- q. Genus *Phycosoma* O. P.-Cambridge, 1879
- r. Genus *Phylloneta* Archer, 1950
- s. Genus *Platnickina* Koçak & Kemal, 2008
- t. Genus *Propostira* Simon, 1894
- u. Genus *Rhomphaea* L. Koch, 1872
- v. Genus *Steatoda* Sundevall, 1833
- w. Genus *Theridion* Walckenaer, 1805
- x. Genus *Theridula* Emerton, 1882
- y. Genus *Thwaitesia* O. P.-Cambridge, 1881
- z. Genus *Tomoxena* Simon, 1895

Transferred to other families:

Chorizopes O. P.-Cambridge, 1870 — see Araneidae.

Iardinis Simon, 1899 — see Mysmenidae.

In synonymy:

Acanthomysmena Mello-Leitão, 1944 = *Euryopis* Menge, 1868

Allotheridion Archer, 1946 = *Theridion* Walckenaer, 1805

Ancocoelus Simon, 1894 = *Steatoda* Sundevall, 1833

Arctachaea Levi, 1957 = *Chrysso* O. P.-Cambridge, 1882

Argyroaster Yaginuma, 1958 = *Chrysso* O. P.-Cambridge, 1882

Argyrodina Strand, 1926 = *Argyrodes* Simon, 1864

Argyroelus Hogg, 1922 = *Steatoda* Sundevall, 1833
Asagenella Schenkel, 1937 = *Steatoda* Sundevall, 1833
Atkinia Strand, 1929 (removed from S of *Dipoena* Thorell, 1869) = *Euryopis* Menge, 1868
Bellinda Keyserling, 1884 (removed from S of *Argyrodes* Simon, 1784) =
Faiditus Keyserling, 1884
Billima Simon, 1908 = *Theridion* Walckenaer, 1805
Chacoca Badcock, 1932 = *Latrodectus* Walckenaer, 1805
Conopistha Karsch, 1881 = *Argyrodes* Simon, 1864
Diaprocorus Simon, 1895 = *Euryopis* Menge, 1868
Dipoenoides Chamberlin, 1925 = *Euryopis* Menge, 1868
Liger O. P.-Cambridge, 1896 = *Theridion* Walckenaer, 1805
Lithyphantes Thorell, 1869 = *Steatoda* Sundevall, 1833
Loxonychia Tullgren, 1910 = *Coscinida* Simon, 1895
Microcephalus Restrepo, 1944 = *Argyrodes* Simon, 1864
Mufila Bryant, 1949 = *Euryopis* Menge, 1868
Phaetoticus Simon, 1894 = *Theridion* Walckenaer, 1805
Phylarchus Simon, 1889 = *Euryopis* Menge, 1868
Steassa Simon, 1910 = *Steatoda* Sundevall, 1833
Stethopoma Thorell, 1890 = *Steatoda* Sundevall, 1833
Sudabe Karsch, 1879 (removed from S of *Theridion* Walckenaer, 1805) =
Phoroncidia Westwood, 1835
Teutana Simon, 1881 = *Steatoda* Sundevall, 1833
Theridiella Tullgren, 1910 = *Coscinida* Simon, 1895
Topo Exline, 1950 = *Thwaitesia* O. P.-Cambridge, 1881
Trigonobothrys Simon, 1889 = *Phycosoma* O. P.-Cambridge, 1879
Trithena Simon, 1867 = *Phoroncidia* Westwood, 1835
Ulesanis L. Koch, 1872 = *Phoroncidia* Westwood, 1835
Wibrada Keyserling, 1886 = *Phoroncidia* Westwood, 1835

a. Genus *Achaearanea* Strand, 1929

Transferred to other genera:

- A. blattea* (Urquhart, 1886) — see *Cryptachaea*.
- A. brookesiana* Barrion & Litsinger, 1995 — see *Parasteatoda*.
- A. mundula* (L. Koch, 1872) — see *Parasteatoda*.
- A. tepidariorum* (C. L. Koch, 1841) — see *Parasteatoda*.
 - 1. *budana* Tikader, 1970 (Female is known)
 - 2. *diglipuriensis* Tikader, 1977 (Female is known)
 - 3. *durgae* Tikader, 1970 (Female is known)
 - 4. *triangularis* Patel, 2005 (Male and Female both are known)

b. Genus *Argyrodes* Simon, 1864

Transferred to other genera:

- A. flagellum* (Doleschall, 1857) — see *Ariamnes*.
- A. flagellum nigritus* (Simon, 1901) — see *Ariamnes*.
- A. floridanus* Banks, 1900 — see *Coleosoma*.
- A. lucmae* Chamberlin, 1916 — see *Linyphiidae* incertae sedis.

A. pavesii (Leardi, 1902) — see *Ariamnes*.
A. projiciens (O. P.-Cambridge, 1896) — see *Rhomphaea*.
A. pulcherrimus Mello-Leitão, 1917 — see *Chrysso*.
A. simulans (O. P.-Cambridge, 1892) — see *Ariamnes*.
A. xiphias Thorell, 1887 — see *Faiditus*.

In synonymy:

A. banksi Petrunkevitch, 1911 = *A. nephilae* Taczanowski, 1873
A. cambridgei Keyserling, 1891 = *A. nephilae* Taczanowski, 1873

1. *ambalikae* Tikader, 1970 (Female is known)
2. *andamanensis* Tikader, 1977 (Female is known)
3. *argentatus* O. P.-Cambridge, 1880 (Male and Female both are known)
4. *chiriatapuensis* Tikader, 1977 (Female is known)
5. *cyrtophorae* Tikader, 1963 (Male and Female both are known)
6. *dipali* Tikader, 1963 (Male and Female both are known)
7. *fissifrons terressae* Thorell, 1891 (Female is known)
8. *flavescens* O. P.-Cambridge, 1880 (Male and Female both are known)
9. *gazedes* Tikader, 1970 (Male and Female both are known)
10. *gazingensis* Tikader, 1970 (Female is known)
11. *gouri* Tikader, 1963 (Male and Female both are known)
12. *jamkchedes* Tikader, 1963 (Male and Female both are known)
13. *nephilae* Taczanowski, 1873 (Male and Female both are known)
14. *projeles* Tikader, 1970 (Female is known)
15. *scintillulanus* O. P.-Cambridge, 1880 (Male and Female both are known)

c. Genus *Ariamnes* Thorell, 1869

1. *flagellum* (Doleschall, 1857) (Female is known)
2. *flagellum nigritus* Simon, 1901 (Female is known)
3. *pavesii* Leardi, 1902 (Female is known)
4. *simulans* O. P.-Cambridge, 1892 (Female is known)

d. Genus *Chrysso* O. P.-Cambridge, 1882**Transferred to other genera:**

C. picturata (Simon, 1895) — see *Meotipa*.

In synonymy:

C. clementinae (Petrunkevitch, 1930) = *C. pulcherrima* (Mello-Leitão, 1917)
C. mussau Chrysanthus, 1975 = *C. pulcherrima* (Mello-Leitão, 1917)
C. pseudotheridula Siliwal, 2009 = *C. angula* (Tikader, 1970)
C. swatiae (Biswas, et al. 1997, T from *Theridula*) = *C. angula* (Tikader, 1970)

1. *angula* (Tikader, 1970) (Male and Female both are known)
2. *pulcherrima* (Mello-Leitão, 1917) (Male and Female both are known)

e. Genus *Coleosoma* O. P.-Cambridge, 1882**In synonymy:**

C. acrobeles (Thorell, 1895, T from *Chrysso*) = *C. blandum* O. P.-Cambridge, 1882
C. albovittatum (Caporiacco, 1955, T from *Theridion*) = *C. floridanum* Banks, 1900
C. aleipata (Marples, 1955, T from *Theridion*) = *C. floridanum* Banks, 1900
C. antheae (Barrión & Litsinger, 1995, T from *Theridion*) = *C. floridanum* Banks, 1900
C. conurum (Thorell, 1895, T from *Theridion*) = *C. blandum* O. P.-Cambridge, 1882
C. delebile (Petrunkevitch, 1930, T from *Theridion*) = *C. floridanum* Banks, 1900

C. interruptum (Banks, 1908, T from *Theridion*) = *C. floridanum* Banks, 1900

C. oophorum (Petrunkewitch, 1930, T from *Lithyphantes*=*Steatoda*) = *C. floridanum* Banks, 1900

C. rapanae (Berland, 1942, T from *Theridion*) = *C. floridanum* Banks, 1900

C. saisspotum Barrion & Litsinger, 1995 = *C. floridanum* Banks, 1900

C. semicinctum (Banks, 1914) = *C. floridanum* Banks, 1900

C. vituperabile (Petrunkewitch, 1911, T from *Theridion*) = *C. blandum* O. P.-Cambridge, 1882

1. ***blandum*** O. P.-Cambridge, 1882 (Male and Female both are known)

2. ***floridanum*** Banks, 1900 (Male and Female both are known)

f. Genus *Coscinida* Simon, 1895

In synonymy:

C. euterpe (Denis, 1954, T from *Euryopis*) = *C. tibialis* Simon, 1895

1. ***tibialis*** Simon, 1895 (Male and Female both are known)

g. Genus *Cryptachaea* Archer, 1946

In synonymy:

C. acoreensis (Berland, 1932) = *C. blattea* (Urquhart, 1886)

C. geochares (Levi, 1955, T from *Achaeareana*) = *C. blattea* (Urquhart, 1886)

C. teja (Levi, 1967, T from *Achaeareana*) = *C. blattea* (Urquhart, 1886)

1. ***blattea*** (Urquhart, 1886) (Male and Female both are known)

h. Genus *Cyllognatha* L. Koch, 1872

1. ***surajbe*** Patel & Patel, 1972 (Male and Female both are known)

i. Genus *Euryopis* Menge, 1868

1. ***megalops*** (Caporiacco, 1934) (Female is known).....**Karakorum**

2. ***nubila*** Simon, 1889 (Female is known)

3. ***venutissima*** (Caporiacco, 1934) (Juvenile is known).....**Karakorum**

j. Genus *Faiditus* Keyserling, 1884

In synonymy:

F. carnocabarensis (Tikader, 1977, T from *Argyrodes*) = *F. xiphias* (Thorell, 1887)

F. levii (Zhu & Song, 1991, T from *Argyrodes*) = *F. xiphias* (Thorell, 1887)

1. ***xiphias*** (Thorell, 1887) (Male and Female both are known)

k. Genus *Latrodectus* Walckenaer, 1805

In synonymy:

L. concinnus O. P.-Cambridge, 1904 = *L. geometricus* C. L. Koch, 1841

L. distinctus (Badcock, 1932, removed from S of *L. curacaviensis*) = *L. geometricus* C. L. Koch, 1841

L. geometricus modestus Caporiacco, 1949 = *L. geometricus* C. L. Koch, 1841

L. geometricus obscuratus Caporiacco, 1949 = *L. geometricus* C. L. Koch, 1841

L. geometricus subalbicans Caporiacco, 1949 = *L. geometricus* C. L. Koch, 1841

L. hasselti ancorifer Dahl, 1902 = *L. hasselti* Thorell, 1870

L. hasselti aruensis Strand, 1911 = *L. hasselti* Thorell, 1870

L. hasselti indicus Simon, 1897 = *L. hasselti* Thorell, 1870

1. ***geometricus*** C. L. Koch, 1841 (Male and Female both are known)

2. ***hasselti*** Thorell, 1870 (Male and Female both are known)

l. Genus *Meotipa* Simon, 1894

1. ***picturata*** Simon, 1895 (Female is known)

m. Genus *Moneta* O. P.-Cambridge, 1870

- 1. *grandis*** Simon, 1905 (Female is known)

n. Genus *Nesticodes* Archer, 1950**In synonymy:**

N. nelsoni (Bryant, 1945, T from *Anelosimus*) = *N. rufipes* (Lucas, 1846)

N. pilosus (Denis, 1956, T from *Robertus*) = *N. rufipes* (Lucas, 1846)

- 1. *rufipes*** (Lucas, 1846) (Male and Female both are known)

o. Genus *Parasteatoda* Archer, 1946**In synonymy:**

P. pallida (Walckenaer, 1841, T from *Theridion*) = *P. tepidariorum* (C. L. Koch, 1841)

- 1. *brookesiana*** (Barrión & Litsinger, 1995) (Female is known)

- 2. *mundula*** (L. Koch, 1872) (Male and Female both are known)

- 3. *tepidariorum*** (C. L. Koch, 1841) (Male and Female both are known)

p. Genus *Phoroncidia* Westwood, 1835

- 1. *aculeata*** Westwood, 1835 (Male and Female both are known)

- 2. *maindroni*** (Simon, 1905) (Female is known)

- 3. *testudo*** (O. P.-Cambridge, 1873) (Male and Female both are known)

q. Genus *Phycosoma* O. P.-Cambridge, 1879**In synonymy:**

P. coreanum (Paik, 1995, T from *Dipoena*) = *P. martinae* (Roberts, 1983)

P. decamaculatum (Chen et al., 1992, T from *Dipoena*) = *P. martinae* (Roberts, 1983)

P. ruedai (Barrión & Litsinger, 1995, T from *Dipoena*) = *P. martinae* (Roberts, 1983)

- 1. *martinae*** (Roberts, 1983) (Male and Female both are known)

r. Genus *Phylloneta* Archer, 1950**In synonymy:**

P. alpina (Giebel, 1867, T from *Zygiella* per Bonnet, omitted by Roewer) = *P.*

sisypbia (Clerck, 1757)

P. notata (Linnaeus, 1758, T from *Theridion*) = *P. sisypbia* (Clerck, 1757)

- 1. *sisypbia torandae*** (Strand, 1917) (Female is known).....**Karakorum**

s. Genus *Platnickina* Koçak & Kemal, 2008**In synonymy:**

P. adamsoni (Berland, 1934, T from *Coleosoma*) = *P. mneon* (Bösenberg & Strand, 1906)

P. blatchleyi (Bryant, 1945, T from *Theridion*) = *P. mneon* (Bösenberg & Strand, 1906)

P. hobbsi (Gertsch & Archer, 1942, T from *Theridion*) = *P. mneon* (Bösenberg & Strand, 1906)

P. insulicola (Bryant, 1947, T from *Theridion*) = *P. mneon* (Bösenberg & Strand, 1906)

P. magnificum (Archer, 1950, T from *Chindellum=Theridion*) = *P. mneon*

(Bösenberg & Strand, 1906)

- 1. *mneon*** (Bösenberg & Strand, 1906) (Male and Female both are known)

t. Genus *Propostira* Simon, 1894

- 1. *quadrangulata*** Simon, 1894 (Female is known)

- 2. *rani*** Bhattacharya, 1935 (Female is known)

u. Genus *Rhomphaea* L. Koch, 1872**In synonymy:**

R. feioi (Mello-Leitão, 1947, T from *Argyrodes*) = *R. projiciens* (O. P.-Cambridge, 1896)

R. martinae (Exline, 1950, T from *Argyrodes*) = *R. projiciens* (O. P.-Cambridge, 1896)

R. spinosa (Badcock, 1932, T from *Argyrodes*) = *R. projiciens* (O. P.-Cambridge, 1896)

1. *projiciens* O. P.-Cambridge, 1896 (Male and Female both are known)

v. Genus *Steatoda* Sundevall, 1833

In synonymy:

S. flavomaculata (Lucas, 1846, T from *Theridion*) = *S. triangulosa* (Walckenaer, 1802)

S. lugubris (Schenkel, 1963) = *S. triangulosa* (Walckenaer, 1802)

S. modesta (Bryant, 1948) = *S. grossa* (C. L. Koch, 1838)

S. punctilineata Mello-Leitão, 1939 = *S. grossa* (C. L. Koch, 1838)

S. saylori (Fox, 1940, T from *Theridion*) = *S. triangulosa* (Walckenaer, 1802)

S. septemmaculata (Keyserling, 1884) = *S. erigoniformis* (O. P.-Cambridge, 1872)

S. serica (Urquhart, 1886, removed from S of *Parasteatoda tepidariorum*) = *S. grossa* (C. L. Koch, 1838)

S. signata O. P.-Cambridge, 1876 = *S. erigoniformis* (O. P.-Cambridge, 1872)

S. zonata (Keyserling, 1884) = *S. grossa* (C. L. Koch, 1838)

1. *alboclathrata* (Simon, 1897) (Male and Female both are known)

2. *albomaculata* (De Geer, 1778) (Male and Female both are known)

3. *erigoniformis* (O. P.-Cambridge, 1872) (Male and Female both are known)

4. *grossa* (C. L. Koch, 1838) (Male and Female both are known)

5. *rufoannulata* (Simon, 1899) (Male and Female both are known)

6. *triangulosa* (Walckenaer, 1802) (Male and Female both are known)

w. Genus *Theridion* Walckenaer, 1805

Transferred to other genera:

T. floridanum (Banks, 1900) — see *Coleosoma*.

T. mneon Bösenberg & Strand, 1906 — see *Platnickina*.

T. mundulum L. Koch, 1872 — see *Parasteatoda*.

T. sisypium torandae Strand, 1917 — see *Phylloneta*.

T. tepidariorum C. L. Koch, 1841 — see *Parasteatoda*.

1. *angustifrons* Caporiacco, 1934 (Juvenile is known) **Karakorum**

2. *glaciele* Caporiacco, 1934 (Male and Female both are known) **Karakorum**

3. *incertum* O. P.-Cambridge, 1885 (Male is known)

4. *indicum* Tikader, 1977 (Female is known)

5. *latisternum* Caporiacco, 1934 (Juvenile is known) **Karakorum**

6. *leucophaeum* Simon, 1905 (Male and Female both are known)

7. *maindroni* Simon, 1905 (Female is known)

8. *manjithar* Tikader, 1970 (Female is known)

9. *nilgherinum* Simon, 1905 (Female is known)

10. *piligerum* Frauenfeld, 1867

11. *sadani* Monga & Singh, 1989 (Female is known)

12. *spinossimum* Caporiacco, 1934 (Male and Female both are known)

..... **Karakorum**

13. *subitum* O. P.-Cambridge, 1885 (Female is known)

14. *subvittatum* Simon, 1889 (Female is known)

15. *tikaderi* Patel, 1973 (Female is known)

x. Genus *Theridula* Emerton, 1882

Transferred to other genera:

T. angula Tikader, 1970 — see *Chrysso*.

T. swatiae Biswas *et al.*, 1997 — see *Chrysso*.

In synonymy:

T. opulenta albomaculata Franganillo, 1936 = *T. gonygaster* (Simon, 1873)

T. regia Gertsch & Archer, 1942 = *T. gonygaster* (Simon, 1873)

1. *gonygaster* (Simon, 1873) (Male and Female both are known)

2. *opulenta* (Walckenaer, 1841) (Male and Female both are known)

y. Genus *Thwaitesia* O. P.-Cambridge, 1881

1. *dangensis* Patel & Patel, 1972 (Female is known)

z. Genus *Tomoxena* Simon, 1895

1. *dives* Simon, 1895 (Female is known)

LV. FAMILY THERIDIOSOMATIDAE Simon, 1881

Genera: 1 and Species: 1

In synonymy:

Cyathidea Simon, 1907 = *Wendilgarda* Keyserling, 1886

Enthoroderda Simon, 1907 = *Wendilgarda* Keyserling, 1886

a. Genus *Wendilgarda* Keyserling, 1886

1. *assamensis* Fage, 1924 (Male and Female both are known)

LVI. FAMILY THOMISIDAE Sundevall, 1833

Genera: 40 and Species: 176

a. Genus *Amyciaea* Simon, 1885

b. Genus *Angaeus* Thorell, 1881

c. Genus *Bomis* L. Koch, 1874

d. Genus *Borboropactus* Simon, 1884

e. Genus *Camaricus* Thorell, 1887

f. Genus *Demogenes* Simon, 1895

g. Genus *Diaeaa* Thorell, 1869

h. Genus *Dietopsa* Strand, 1932

i. Genus *Ebrechtella* Dahl, 1907

j. Genus *Epidius* Thorell, 1877

k. Genus *Henriksenia* Lehtinen, 2005

l. Genus *Heriaeus* Simon, 1875

m. Genus *Holopelus* Simon, 1886

n. Genus *Indosmodicinus* Sen, Saha & Raychaudhuri, 2010

o. Genus *Indoxysticus* Benjamin & Jaleel, 2010

p. Genus *Loxobates* Thorell, 1877

q. Genus *Lycopus* Thorell, 1895

r. Genus *Lysiteles* Simon, 1895

s. Genus *Massuria* Thorell, 1887

t. Genus *Mastira* Thorell, 1891

u. Genus *Misumena* Latreille, 1804

v. Genus *Misumenoides* F. O. P.-Cambridge, 1900

w. Genus *Misumenops* F. O. P.-Cambridge, 1900

- x. Genus *Monaeses* Thorell, 1869
- y. Genus *Oxytate* L. Koch, 1878
- z. Genus *Ozyptila* Simon, 1864
- aa. Genus *Pasias* Simon, 1895
- bb. Genus *Phrynarachne* Thorell, 1869
- cc. Genus *Pistius* Simon, 1875
- dd. Genus *Platythomisus* Doleschall, 1859
- ee. Genus *Runcinia* Simon, 1875
- ff. Genus *Sanmenia* Song & Kim
- gg. Genus *Stiphropus* Gerstaecker, 1873
- hh. Genus *Strigoplus* Simon, 1885
- ii. Genus *Synema* Simon, 1864
- jj. Genus *Talaus* Simon, 1886
- kk. Genus *Tharpyna* L. Koch, 1874
- ll. Genus *Thomisus* Walckenaer, 1805
- mm. Genus *Tmarus* Simon, 1875
- nn. Genus *Xysticus* C. L. Koch, 1835

In synonymy:

Cupa Strand, 1906 = *Epidius* Thorell, 1877

Dieta Simon, 1880 = *Oxytate* L. Koch, 1878

Martus Mello-Leitão, 1943 = *Tmarus* Simon, 1875

Mecostrabus Simon, 1903 = *Monaeses* Thorell, 1869

Psammitis Menge, 1868 = *Xysticus* C. L. Koch, 1835

Rhynchognatha Thorell, 1887 = *Monaeses* Thorell, 1869

Rhytidura Thorell, 1895 = *Oxytate* L. Koch, 1878

- a. Genus *Amyciaea* Simon, 1885

1. *forticeps* (O. P.-Cambridge, 1873) (Male and Female both are known)

- b. Genus *Angaeus* Thorell, 1881

In synonymy:

A. kripalaniae (Tikader, 1963, T from *Misumenoides*) = *A. pentagonalis* Pocock, 1901

1. *pentagonalis* Pocock, 1901 (Female is known)

- c. Genus *Bomis* L. Koch, 1874

1. *bengalensis* Tikader, 1962 (Female is known)

2. *calcuttaensis* Biswas & Mazumder, 1981 (Female is known)

3. *khajuriai* Tikader, 1980 (Female is known)

- d. Genus *Borboropactus* Simon, 1884

1. *elephantus* (Tikader, 1966) (Female is known)

- e. Genus *Camaricus* Thorell, 1887

1. *bipunctatus* Bastawade, 2002 (Male and Female both are known)

2. *formosus* Thorell, 1887 (Male and Female both are known)

3. *khandalaensis* Tikader, 1980 (Female is known)

4. *maugei* (Walckenaer, 1837) (Male and Female both are known)

5. *rinkae* Biswas & Roy, 2005 (Female is known)

6. *siltorsus* Saha & Raychaudhuri, 2007 (Female is known)

f. Genus *Demogenes* Simon, 1895

1. *andamanensis* (Tikader, 1980) (Juvenile is known)

g. Genus *Diaeä* Thorell, 1869**Transferred to other genera:**

D. concinna Thorell, 1877 — see *Ebrechtella*.

D. hilaris (Thorell, 1877) — see *Henriksenia*.

D. spinulosa O. P.-Cambridge, 1885 — see *Runcinia*.

In synonymy:

D. horai (Tikader, 1962, T from *Misumena*) = *D. subdola* O. P.-Cambridge, 1885

D. japonica (Bösenberg & Strand, 1906, T from *Misumenops*) = *D. subdola* O. P.-Cambridge, 1885

D. yunohamensis (Bösenberg & Strand, 1906) = *D. subdola* O. P.-Cambridge, 1885

1. *bengalensis* Biswas & Mazumder, 1981 (Female is known)

2. *pougneti* Simon, 1885 (Juvenile is known)

3. *subdola* O. P.-Cambridge, 1885 (Male and Female both are known)

h. Genus *Dietopsa* Strand, 1932

1. *castaneifrons* (Simon, 1895) (Male is known)

2. *parnassia* (Simon, 1895) (Juvenile is known)

i. Genus *Ebrechtella* Dahl, 1907**In synonymy:**

E. dierythra (Thorell, 1892, T from *Misumenops*) = *E. concinna* (Thorell, 1877)

E. fruhstorferi Dahl, 1907 = *E. concinna* (Thorell, 1877)

E. gamma (Chrysanthus, 1964, T from *Misumena*) = *E. concinna* (Thorell, 1877)

E. maygititus (Barrión & Litsinger, 1995, T from *Misumenops*) = *E. concinna* (Thorell, 1877)

E. silveryi (Tikader, 1965, T from *Misumena*) = *E. concinna* (Thorell, 1877)

E. subargentata (O. P.-Cambridge, 1885, T from *Misumenops*) = *E. concinna* (Thorell, 1877)

1. *concinna* (Thorell, 1877) (Male and Female both are known)

2. *tricuspidata concolor* (Caporiacco, 1935) (Male and Female both are known)

Karakorum**j. Genus *Epidius* Thorell, 1877**

1. *bazarus* (Tikader, 1970) (Male and Female both are known)

2. *longipalpis* Thorell, 1877 (Male and Female both are known)

k. Genus *Henriksenia* Lehtinen, 2005**In synonymy:**

H. braminica (Simon, 1906, T from *Misumena*) = *H. hilaris* (Thorell, 1877)

H. buehleri (Schenkel, 1944, T from *Misumenops*) = *H. hilaris* (Thorell, 1877)

H. deccanes (Tikader, 1965, T from *Misumenoïdes*) = *H. hilaris* (Thorell, 1877)

H. decorata (Tikader, 1980, T from *Misumena*) = *H. hilaris* (Thorell, 1877)

H. jaintious (Tikader, 1966, T from *Diaeä*) = *H. hilaris* (Thorell, 1877)

H. matnikus (Barrión & Litsinger, 1995, T from *Misumenoïdes*) = *H. hilaris* (Thorell, 1877)

H. pabilogus (Barrión & Litsinger, 1995, T from *Misumenoïdes*) = *H. hilaris* (Thorell, 1877)

H. seranica (Strand, 1913, T from *Synema*) = *H. hilaris* (Thorell, 1877)

H. shulli (Tikader, 1965, T from *Misumenoïdes*) = *H. hilaris* (Thorell, 1877)

1. *hilaris* (Thorell, 1877) (Male and Female both are known)

l. Genus *Heriaeus* Simon, 1875**In synonymy:***H. kumaonensis* (Tikader, 1980, T from *Misumenops*) = *H. horridus* Tyschchenko, 1965*H. sareptanus* Loerbroks, 1983 = *H. horridus* Tyschchenko, 1965 **1. *horridus*** Tyschchenko, 1965) (Male and Female both are known)**m. Genus *Holopelus* Simon, 1886** **1. *malati*** Simon, 1895 (Female is known)**n. Genus *Indosmodicinus* Sen, Saha & Raychaudhuri, 2010** **1. *bengalensis*** Sen et al., 2010 (Male and Female both are known)**o. Genus *Indoxysticus* Benjamin & Jaleel, 2010** **1. *minutus*** (Tikader, 1960) (Male and Female both are known)**p. Genus *Loxobates* Thorell, 1877** **1. *castetsi*** (Simon, 1906) (Female is known) **2. *kapuri*** (Tikader, 1980) (Female is known)**q. Genus *Lycopus* Thorell, 1895** **1. *trabeatus*** Simon, 1895 (Female is known)**r. Genus *Lysiteles* Simon, 1895** **1. *brunettii*** (Tikader, 1962) (Female is known) **2. *catulus*** Simon, 1895 (Female is known) **3. *excultus*** (O. P.-Cambridge, 1885) (Male and Female both are known) **4. *mandali*** (Tikader, 1966) (Female is known)**s. Genus *Massuria* Thorell, 1887** **1. *roonwali*** (Basu, 1964) (Female is known) **2. *sreepanchamii*** (Tikader, 1962) (Female is known) **3. *U-thoracica*** Souvik Sen, 2010 (Female is known)**t. Genus *Mastira* Thorell, 1891** **1. *menoka*** (Tikader, 1963) (Male is known) **2. *nicobarensis*** (Tikader, 1980) (Male and Female both are known)**u. Genus *Misumena* Latreille, 1804****Transferred to other genera:***M. decorata* Tikader, 1980 — see *Henriksenia*.*M. horai* Tikader, 1962 — see *Diaeaa*.*M. menoka* Tikader, 1963 — see *Mastira*.*M. nicobarensis* Tikader, 1980 — see *Mastira*.*M. silveryi* Tikader, 1965 — see *Ebrechtella*. **1. *annapurna*** Tikader, 1963 (Female is known) **2. *chrysanthemi*** Sebastian & Peter, 2002 (Male and Female both are known) **3. *ganpatii*** Kumari & Mittal, 1994 (Female is known) **4. *greenae*** Tikader, 1965 (Male and Female both are known) **5. *indra*** Tikader, 1963 (Male is known) **6. *mickeyi*** Souvik Sen, 2010 (Female is known) **7. *mridulai*** Tikader, 1962 (Female is known) **8. *ritujae*** Gajbe, 2008 (Female is known)**v. Genus *Misumenoides* F. O. P.-Cambridge, 1900**

Transferred to other genera:

M. deccanes Tikader, 1965 — see ***Henriksenia***.

M. kripalaniae Tikader, 1963 — see ***Angaeus***.

M. shulli Tikader, 1965 — see ***Henriksenia***.

1. ***gwarighatensis*** Gajbe, 2004 (Female is known)

2. ***naginiæ*** Biswas & Roy, 2008 (Female is known)

w. Genus *Misumenops* F. O. P.-Cambridge, 1900**Transferred to other genera:**

M. andamanensis Tikader, 1980 — see ***Demogenes***.

M. kumaonensis Tikader, 1980 — see ***Heriaeus***.

M. tricuspidatus (Fabricius, 1775) — see ***Ebrechtella***.

1. ***khandalaensis*** Tikader, 1965 (Male and Female both are known)

x. Genus *Monaeses* Thorell, 1869

1. ***jabalpurensis*** Gajbe & Rane, 1992 (Male and Female both are known)

2. ***mukundi*** Tikader, 1980 (Female is known)

3. ***pachpediensis*** (Tikader, 1980) (Female is known)

4. ***parvati*** Tikader, 1963 (Female is known)

5. ***virens*** Thorell, 1891 (Male and Female both are known)

y. Genus *Oxytate* L. Koch, 1878**Transferred to other genera:**

O. castetsi Simon, 1906 — see ***Loxobates***.

O. kapuri (Tikader, 1980) — see ***Loxobates***.

1. ***chlorion*** (Simon, 1906) (Female is known)

2. ***elongata*** (Tikader, 1980) (Female is known)

3. ***greenae*** (Tikader, 1980) (Female is known)

4. ***kanishkai*** (Gajbe, 2008) (Female is known)

5. ***virens*** (Thorell, 1891) (Male and Female both are known)

z. Genus *Ozyptila* Simon, 1864

1. ***amkhasensis*** Tikader, 1980 (Female is known)

2. ***chandosiensis*** Tikader, 1980 (Female is known)

3. ***jabalpurensis*** Bhandari & Gajbe, 2001 (Male and Female both are known)

4. ***khasi*** Tikader, 1961 (Male and Female both are known)

5. ***manii*** Tikader, 1961 (Female is known)

6. ***maratha*** Tikader, 1971 (Male and Female both are known)

7. ***reenae*** Basu, 1964 (Female is known)

8. ***spinossissima*** Caporiacco, 1934 (Female is known).....**Karakorum**

9. ***theobaldi*** Simon, 1885 (Male is known)

aa. Genus *Pasias* Simon, 1895

1. ***marathas*** Tikader, 1965 (Female is known)

2. ***puspagiri*** Tikader, 1963 (Female is known)

bb. Genus *Phrynarachne* Thorell, 1869

1. ***peeliana*** (Stoliczka, 1869) (Female is known)

2. ***tuberosa*** (Blackwall, 1864) (Female is known)

cc. Genus *Pistius* Simon, 1875

Transferred to other genera*P. roonwali* Basue, 1964 — see ***Massuria***.*P. sreepanchamii* Tikader, 1962 — see ***Massuria***.

1. ***barchensis*** Basu, 1965 (Female is known)
2. ***bhadurii*** Basu, 1965 (Female is known)
3. ***gangulyi*** Basu, 1965 (Female is known)
4. ***kalimpus*** Tikader, 1970 (Juvenile and Female are known)
5. ***kanikae*** Basu, 1964 (Female is known)
6. ***robustus*** Basu, 1965 (Female is known)
7. ***tikaderi*** Kumari & Mittal, 1999 (Female is known)

dd. Genus *Platythomisus* Doleschall, 1859**Transferred to other genera:***P. bazarus* Tikader, 1970 — see ***Epidius***.

1. ***sudeepi*** Biswas, 1977 (Female is known)

ee. Genus *Runcinia* Simon, 1875**Transferred to other genera:***R. elongata* (Stoliczka, 1869) — see ***Thomisus***.**In synonymy:***R. albostriata* Bösenberg & Strand, 1906 = *R. affinis* Simon, 1897*R. chauhani* Sen & Basu, 1972 = *R. affinis* Simon, 1897*R. cherapunjea* (Tikader, 1966, T from *Thomisus*) = *R. affinis* Simon, 1897*R. sangasanga* Barrion & Litsinger, 1995 = *R. affinis* Simon, 1897

1. ***affinis*** Simon, 1897 (Male and Female both are known)
2. ***bifrons*** (Simon, 1895) (Female is known)
3. ***escheri*** Reimoser, 1934 (Female is known)
4. ***ghorpadei*** Tikader, 1980 (Female is known)
5. ***khandari*** Gajbe, 2004 (Male is known)
6. ***kinbergi*** Thorell, 1891 (Male and Female both are known)
7. ***roonwali*** Tikader, 1965 (Female is known)
8. ***sitadongri*** Gajbe, 2004 (Female is known)
9. ***spinulosa*** (O. P.-Cambridge, 1885) (Male is known)
10. ***yogeshi*** Gajbe & Gajbe, 2001 (Female is known)

ff. Genus *Sanmenia* Song & Kim, 1992

1. ***indica*** Souvik Sen, 2010 (Female is known)

gg. Genus *Stiphropus* Gerstäcker, 1873

1. ***duriusculus*** (Simon, 1885) (Male is known)
2. ***soureni*** Sen, 1964 (Female is known)

hh. Genus *Strigoplus* Simon, 1885

1. ***bilobus*** Saha & Raychaudhuri, 2004 (Female is known)
2. ***moluri*** Patel, 2003 (Female is known)
3. ***netravati*** Tikader, 1963 (Female is known)

ii. Genus *Synema* Simon, 1864**Transferred to other genera:***S. brunettii* Tikader, 1962 — see ***Lysiteles***.*S. excultum* O. P.-Cambridge, 1885 -- see ***Lysiteles***.

1. ***decoratum*** Tikader, 1960 (Male and Female both are known)
2. ***mysorense*** Tikader, 1980 (Female is known)

jj. Genus *Talaus* Simon, 1886

1. *opportunus* (O. P.-Cambridge, 1873) (Male and Female both are known)

kk. Genus *Tharpyna* L. Koch, 1874

1. *himachalensis* Tikader & Biswas, 1979 (Female is known)

2. *indica* Tikader & Biswas, 1979 (Female is known)

ll. Genus *Thomisus* Walckenaer, 1805**Transferred to other genera:**

T. cherapunjeus Tikader, 1966 — see ***Runcinia***.

1. *andamanensis* Tikader, 1980 (Female is known)

2. *armillatus* (Thorell, 1891) (Female is known)

3. *ashishi* Gajbe, 2005 (Female is known)

4. *baghdeoi* Gajbe, 2004 (Female is known)

5. *bargi* Gajbe, 2004 (Female is known)

6. *beautifularis* Basu, 1965 (Female is known)

7. *bulani* Tikader, 1960 (Female is known)

8. *danieli* Gajbe, 2004 (Female is known)

9. *daradiooides* Simon, 1890 (Male and Female both are known)

10. *dhakuriensis* Tikader, 1960 (Female is known)

11. *dhananjayi* Gajbe, 2005 (Female is known)

12. *dyali* Kumari & Mittal, 1997 (Female is known)

13. *elongatus* Stoliczka, 1869 (Female is known)

14. *godavariae* Reddy & Patel, 1992 (Male and Female both are known)

15. *granulifrons* Simon, 1906 (Male and Female both are known)

16. *katrajghatus* Tikader, 1963 (Female is known)

17. *keralae* Biswas & Roy, 2005 (Female is known)

18. *kokiwadai* Gajbe, 2004 (Female is known)

19. *krishnae* Reddy & Patel, 1992 (Female is known)

20. *leucaspis* Simon, 1906 (Female is known)

21. *lobosus* Tikader, 1965 (Female is known)

22. *ludhianaensis* Kumari & Mittal, 1997 (Female is known)

23. *manishae* Gajbe, 2005 (Female is known)

24. *manjuae* Gajbe, 2005 (Female is known)

25. *meenae* Gajbe, 2005 (Female is known)

26. *mimae* Sen & Basu, 1963 (Female is known)

27. *nirmali* Saha & Raychaudhuri, 2007 (Female is known)

28. *pateli* Gajbe, 2004 (Female is known)

29. *pathaki* Gajbe, 2004 (Female is known)

30. *pooneus* Tikader, 1965 (Female is known)

31. *pritiae* Gajbe, 2005 (Female is known)

32. *projectus* Tikader, 1960 (Female is known)

33. *pugilis* Stoliczka, 1869 (Female is known)

34. *rajani* Bhandari & Gajbe, 2001 (Female is known)

35. *rigoratus* Simon, 1906 (Male and Female both are known)

36. *rishus* Tikader, 1970 (Female is known)

37. *shillongensis* Sen, 1963 (Female is known)

38. *shivajiensis* Tikader, 1965 (Female is known)

- 39.** *sikkimensis* Tikader, 1962 (Female is known)
- 40.** *simoni* Gajbe, 2004 (Female is known)
- 41.** *sorajaii* Basu, 1963 (Female is known)
- 42.** *spectabilis* Doleschall, 1859 (Male and Female both are known)
- 43.** *sundari* Gajbe & Gajbe, 2001 (Female is known)
- 44.** *viveki* Gajbe, 2004 (Female is known)
- 45.** *whitakeri* Gajbe, 2004 (Female is known)

mm. Genus *Tmarus* Simon, 1875

Transferred to other genera:

T. pachpediensis Tikader, 1980 — see ***Monaeses***.

- 1.** *dejectus* (O. P.-Cambridge, 1885) (Male is known)
- 2.** *fasciolatus* Simon, 1906 (Female is known)
- 3.** *jabalpurensis* Gajbe & Gajbe, 1999 (Female is known)
- 4.** *kotigeharicus* Tikader, 1963 (Female is known)
- 5.** *soricinus* Simon, 1906 (Female is known)
- 6.** *srismailamensis* Rao *et al.*, 2006 (Male and Female both are known)

nn. Genus *Xysticus* C. L. Koch, 1835

Transferred to other genera:

X. mandali Tikader, 1966 — see ***Lysiteles***.

X. minutus Tikader, 1960 — see ***Indoxysticus***.

In synonymy:

X. sujatai Tikader, 1962 = *X. croceus* Fox, 1937

- 1.** *bengalensis* Tikader & Biswas, 1974 (Male and Female both are known)
- 2.** *bengdakus* Saha & Raychaudhuri, 2007 (Female is known)
- 3.** *bharatae* Gajbe & Gajbe, 1999 (Male and Female both are known)
- 4.** *breviceps* O. P.-Cambridge, 1885 (Female is known)
- 5.** *croceus* Fox, 1937 (Male and Female both are known)
- 6.** *himalayaensis* Tikader & Biswas, 1974 (Male and Female both are known)
- 7.** *hindusthanicus* Basu, 1965 (Female is known)
- 8.** *jabalpurensis* Gajbe & Gajbe, 1999 (Female is known)
- 9.** *jaharai* Basu, 1979 (Female is known)
- 10.** *joyantius* Tikader, 1966 (Male and Female both are known)
- 11.** *kali* Tikader & Biswas, 1974 (Male is known)
- 12.** *kamakhya* Tikader, 1962 (Male and Female both are known)
- 13.** *kashidi* Tikader, 1963 (Female is known)
- 14.** *khasiensis* Tikader, 1980 (Female is known)
- 15.** *pynurus* Tikader, 1968 (Female is known)
- 16.** *roonwali* Tikader, 1964 (Male and Female both are known)
- 17.** *setiger* O. P.-Cambridge, 1885 (Female is known)
- 18.** *shillongensis* Tikader, 1962 (Female is known)
- 19.** *shyamrupus* Tikader, 1966 (Female is known)
- 20.** *sikkimus* Tikader, 1970 (Male and Female both are known)
- 21.** *tikaderi* Bhandari & Gajbe, 2001 (Female is known)
- 22.** *viveki* Gajbe, 2005 (Male is known)
- 23.** *yogeshi* Gajbe, 2005 (Female is known)

LVII. FAMILY TITANOECIDAE Lehtinen, 1967**Genera: 2 and Species: 5****a. Genus *Anuvinda* Lehtinen, 1967****b. Genus *Pandava* Lehtinen, 1967****a. Genus *Anuvinda* Lehtinen, 1967****1. *escheri* (Reimoser, 1934) (Male and Female both are known)****b. Genus *Pandava* Lehtinen, 1967****1. *ganesha* Almeida-Silva *et al.*, 2010 (Female is known)****2. *ganga* Almeida-Silva *et al.*, 2010 (Female is known)****3. *kama* Almeida-Silva *et al.*, 2010 (Female is known)****4. *shiva* Almeida-Silva *et al.*, 2010 (Male and Female both are known)****LVIII. FAMILY TROCHANTERIIDAE Karsch, 1879****Genera: 1 and Species: 5****In synonymy:*****Hitoegumoa* Kishida, 1914 = *Plator* Simon, 1880****a. Genus *Plator* Simon, 1880****1. *himalayaensis* Tikader & Gajbe, 1976 (Female is known)****2. *indicus* Simon, 1897 (Male and Female both are known)****3. *kashmirensis* Tikader & Gajbe, 1973 (Female is known)****4. *pandeae* Tikader, 1969 (Male and Female both are known)****5. *solanensis* Tikader & Gajbe, 1976 (Female is known)****LIX. FAMILY ULOBORIDAE Thorell, 1869****Genera: 5 and Species: 23****a. Genus *Hyptiotes* Walckenaer, 1837****b. Genus *Miagrammopes* O. P.-Cambridge, 187****c. Genus *Philoponella* Mello-Leitão, 1917****d. Genus *Uloborus* Latreille, 1806****e. Genus *Zosis* Walckenaer, 1841****In synonymy:*****Huanacauria* Lehtinen, 1967 = *Miagrammopes* O. P.-Cambridge, 1870*****Miagrammopsisidis* Wunderlich, 1976 = *Miagrammopes* O. P.-Cambridge, 1870*****Mumaia* Lehtinen, 1967 = *Miagrammopes* O. P.-Cambridge, 1870*****Ponella* Opell, 1979 = *Philoponella* Mello-Leitão, 1917*****Ranguma* Lehtinen, 1967 = *Miagrammopes* O. P.-Cambridge, 1870*****Uloborella* Caporiacco, 1940 = *Uloborus* Latreille, 1806****a. Genus *Hyptiotes* Walckenaer, 1837****1. *himalayensis* Tikader, 1981 (Female is known)****2. *indicus* Simon, 1905 (Female is known)****b. Genus *Miagrammopes* O. P.-Cambridge, 1870****1. *albomaculatus* Thorell, 1891 (Female is known)****2. *extensus* Simon, 1889 (Female is known)****3. *gravelyi* Tikader, 1971 (Female is known)**

4. *indicus* Tikader, 1971 (Female is known)
5. *kirkeensis* Tikader, 1971 (Female is known)
6. *poonaensis* Tikader, 1971 (Female is known)
7. *sexpunctatus* Simon, 1906 (Male and Female both are known)
8. *sutherlandi* Tikader, 1971 (Female is known)
9. *thwaitesi* O. P.-Cambridge, 1870 (Male and Female both are known)
- c. Genus *Philoponella* Mello-Leitão, 1917
 1. *hilaris* (Simon, 1906) (Female is known)
- d. Genus *Uloborus* Latreille, 1806

Transferred to other genera:*U. geniculatus* (Olivier, 1879) — see *Zosis*.*U. hilaris* Simon, 1906 — see *Philoponella*.**In synonymy:***U. gnarus* (Blackwall, 1865) = *U. plumipes* Lucas, 1846*U. niveivestis* Simon, 1893 = *U. plumipes* Lucas, 1846*U. pictiventris* Simon, 1890 = *U. plumipes* Lucas, 1846

1. *bigibbosus* Simon, 1905 (Female is known)
2. *danolius* Tikader, 1969 (Male and Female both are known)
3. *ferokus* Bradoo, 1979 (Male and Female both are known)
4. *filifaciens* Hingston, 1927 (Female is known)
5. *furunculus* Simon, 1906 (Female is known)
6. *jabalpurensis* Bhandari & Gajbe, 2001 (Female is known)
7. *khasiensis* Tikader, 1969 (Female is known)
8. *krishnae* Tikader, 1970 (Male and Female both are known)
9. *modestus* Thorell, 1891 (Female is known)
10. *plumipes* Lucas, 1846 (Male and Female both are known)

e. Genus *Zosis* Walckenaer, 1841

In synonymy:*Z. luteola* (Blackwall, 1865, T from *Uloborus*) = *Z. geniculata* (Olivier, 1789)*Z. spinitarsis* (Keyserling, 1887, T from *Uloborus*) = *Z. geniculata* (Olivier, 1789)*Z. xiamenensis* (Xie et al., 1997, T from *Philoponella*) = *Z. geniculata* (Olivier, 1789)

1. *geniculata* (Olivier, 1789) (Male and Female both are known)

LX. FAMILY ZODARIIDAE Thorell, 1881**Genera: 9 and Species: 24**

- a. Genus *Asceua* Thorell, 1887
- b. Genus *Cryptothelae* L. Koch, 1872
- c. Genus *Cydrela* Thorell, 1873
- d. Genus *Hermippus* Simon, 1893
- e. Genus *Lutica* Marx, 1891
- f. Genus *Mallinella* Strand, 1906
- g. Genus *Storena* Walckenaer, 1805
- h. Genus *Storenomorpha* Simon, 1884
- i. Genus *Suffasia* Jocqué, 1991

In synonymy:*Doosia* Kishida, 1940 = *Asceua* Thorell, 1887*Hermippoides* Gravely, 1921 = *Hermippus* Simon, 1893*Langbiana* Hogg, 1922 = *Mallinella* Strand, 1906*Suffucia* Simon, 1893 = *Asceua* Thorell, 1887*Suffucioides* Jézéquel, 1964 (elevated from subgenus of *Storena* by Van Hove & Bosmans, 1984: 76) = *Mallinella* Strand, 1906**a. Genus *Asceua* Thorell, 1887****Transferred to other genera:***A. tigrina* (Simon, 1893) — see *Suffasia*.1. *cingulata* (Simon, 1905) (Male and Female both are known)**b. Genus *Cryptothelae* L. Koch, 1872**1. *collina* Pocock, 1901**c. Genus *Cydrela* Thorell, 1873**1. *escheri* (Reimoser, 1934) (Female is known)2. *nitidiceps* (Simon, 1905) (Juvenile is known)3. *stillata* (Simon, 1905) (Male is known)**d. Genus *Hermippus* Simon, 1893**1. *arjuna* (Gravely, 1921) (Male and Female both are known)2. *cruciatus* Simon, 1905 (Male and Female both are known)**e. Genus *Lutica* Marx, 1891**1. *bengalensis* Tikader & Patel, 1975 (Female is known)2. *deccanensis* Tikader & Malhotra, 1976 (Male and Female both are known)3. *kovvurensis* Reddy & Patel, 1993 (Male and Female both are known)4. *poonaensis* Tikader, 1981 (Male and Female both are known)**f. Genus *Mallinella* Strand, 1906**1. *cinctipes* (Simon, 1893) (Female is known)**g. Genus *Storena* Walckenaer, 1805****Transferred to other genera:***S. cinctipes* Simon, 1893 — see *Mallinella*.1. *arakuensis* Patel & Reddy, 1989 (Male and Female both are known)2. *birenifer* Gravely, 1921 (Male and Female both are known)3. *debasrae* Biswas & Biswas, 1992 (Male and Female both are known)4. *dibangensis* Biswas & Biswas, 2006 (Female is known)5. *gujaratensis* Tikader & Patel, 1975 (Male is known)6. *indica* Tikader & Patel, 1975 (Male and Female both are known)7. *nilgherina* Simon, 1906 (Male is known)8. *redimita* Simon, 1905 (Female is known)9. *tikaderi* Patel & Reddy, 1989 (Male and Female both are known)**h. Genus *Storenomorpha* Simon, 1884**1. *joyaus* (Tikader, 1970) (Male and Female both are known)**i. Genus *Suffasia* Jocqué, 1991**1. *keralaensis* Sudhikumar *et al.*, 2009 (Male and Female both are known)2. *tigrina* (Simon, 1893) (Female is known).

Table:1, List of spider families and the number of genera and species found from India upto January-2012

Sr. No.	Family	Genera	Species	Sr. No.	Family	Genera	Species
1	Agelenidae	5	13	31	Nemesiidae	2	4
2	Amaurobidae	1	4	32	Nephilidae	3	7
3	Anyphaenidae	1	1	33	Ochyroceratidae	1	1
4	Araneidae	28	163	34	Oecobiidae	2	8
5	Atypidae	1	1	35	Oonopidae	10	34
6	Barychelidae	5	11	36	Oxyopidae	4	71
7	Cithaeronidae	2	2	37	Palpimanidae	3	3
8	Clubionidae	3	24	38	Philodromidae	8	48
9	Corinnidae	9	36	39	Pholcidae	9	12
10	Ctenidae	2	14	40	Pimoidea	1	4
11	Ctenzidae	2	3	41	Pisauridae	11	24
12	Deinopidae	1	1	42	Prodidomidae	2	9
13	Desidae	1	1	43	Psechridae	2	5
14	Dictynidae	8	12	44	Salticidae	73	207
15	Dipluridae	2	4	45	Scytodidae	1	9
16	Dysderidae	1	2	46	Segestriidae	2	2
17	Eresidae	1	5	47	Selenopidae	2	8
18	Filistatidae	3	10	48	Sicariidae	1	1
19	Gnaphosidae	30	146	49	Sparassidae	12	93
20	Hahniidae	3	4	50	Stenochilidae	1	3
21	Hersiliidae	3	11	51	Tetrablemmidae	4	9
22	Hexathelidae	1	1	52	Tetragnathidae	8	40
23	Homalonychidae	1	1	53	Theraphosidae	12	51
24	Idiopidae	3	14	54	Theridiidae	26	76
25	Linyphiidae	36	68	55	Theridiosomatidae	1	1
26	Liocranidae	4	10	56	Thomisidae	40	176
27	Lycosidae	19	133	57	Titanocidae	2	5
28	Mimetidae	2	2	58	Trochanteriidae	1	5
29	Miturgidae	3	29	59	Uloboridae	5	23
30	Mysmenidae	1	1	60	Zodariidae	9	24
				Total	438	1686	

Thus, out of 1686 species reported, 91 species are from Mygalomorphs and 1595 species are from Araneomorphs. 70 species are exclusively found in Karakorum area. 54 genera are transferred from one family to other. Similarly 191 species are transferred from one genus to other and over the time 520 and 274 number of species and genera are synonymed respectively.

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